#### THE

#### REGISTRAR-GENERAL'S

## STATISTICAL REVIEW

OF

## ENGLAND AND WALES

FOR THE YEAR

1941

(New Annual Series, No. 21)
TABLES. PART I. MEDICAL.

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#### LONDON

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# STATISTICAL REVIEW

ENGLAND AND WALES

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#### EXPLANATORY NOTES

#### New or Recent Changes in Presentation

(a) Arising from war conditions

In general the mortality of civilians is distinguished from that of non-civilians (see sections 2 and 3 below).

Tables 14 and 16 (Infant Mortality extended analyses) have been suspended,

Table 17. Areal death rate comparability factors have been suspended on account of the unsettlement of the sex age composition of local populations caused by evacuation and other War transfers of population.

Table 24. The age groups identified have been reduced from 11 to 6.

(b) Population Statistics Act 1938

Tables 19 and 19A. The marital condition of deceased males is ascertained under the Act and analysis by condition and age is now extended to cover both sexes.

(c) Revision of Causes of Death classification
From 1940 inclusive causes of death are classified in accordance with the Fifth Revision (1938) of the International List.\* Changes in the method of selection between jointly stated causes have been introduced at the same time (see section 4 below).
Tables 25(b) and (c) have been added showing occupational deaths and deaths of non-civilians from violent causes.

(d) Notification of Infectious Diseases
Tables 26-29. Notifications have been extended to include Measles and Whooping cough and these diseases are now included in the Tables, any cases of Smallpox being recorded in Table 29 in footnotes.

(e) A new method of standardizing mortality comparisons to supersede the 1901 based Standardized Death Rates, is described and applied in the Appendix.

2. Populations

The national and local estimates of civilian resident populations in 1941 (Tables 1, 2 and 17) are derived from the National Register enumeration of 29th September, 1939 after allowance for subsequent births, civilian deaths, migration and intake into the Armed Porces obtained from the National Register and other sources of information. The national estimate of the total population including the Armed Forces at home and overseas is given in the footnote to Table 1; it cannot be apportioned amongst

Except in Table 23, the deaths recorded are those registered in the calendar period, the time lag between date of occurrence and date of registration being usually only a day or two. In Table 23, the deaths are classified by calendar month of occurrence.

Except in Tables 3, 4, 21A and 25(c) the deaths recorded are those of civilians only. In Tables 21A and 25(c) non-civilian deaths are recorded separately and in Tables 3 and 4 the numbers refer to civilian and non-civilian deaths combined.

Deaths of civilians are classified according to the area of residence of the deceased, the following conventions being adopted in the special circumstances (evacuation, industry transfers, etc.) of the war period, viz. (a) where a temporary address was recorded as well as a former permanent address the death was assigned to the area of the temporary address and (b) where the death occurred in a non-evacuation area (otherwise than in an institution) and only one address was recorded which was in an evacuation area the death was assigned to the non-evacuation area.

Civilian War Deaths identified in Table 17 (col. 13) are those assigned to cause No. 197 consisting mainly of deaths registered under the special emergency procedure applicable to deaths due to war operations.

Non-civilian deaths are not classified by areas.

4. Causes of Death

The classification of causes of death is that prescribed in the International List (Fifth Revision 1938)\*
operating from the year 1940 in accordance with the international agreement. The Detailed List
is used in Tables 6, 7, 8, 9, 10, 11, 12, 15, 21, 21A, 22, 23, 25, the main divisions and lettered subdivisions being international while the numbered sub-divisions are extensions adopted by the Registrar
General. The divisions of the International Intermediate List are indicated by the italic numbers
in brackets shown in col. 1 of Table 6. The Abridged List used for separate areas in Table 24 is a
modification of the International Abridged List adopted by the Registrar General in consultation
with the Ministry of Health and is extended by the Supplementary Abridged List in Table 24A.
Particulars of the changes made at the Fifth Revision are given in Appendix B of the 1940 volume.

Coincident with the Classification revision, a change has been made in the manner of selecting the assigned cause where more than one cause is mentioned on the medical certificate, the choice now being in the main that inferred from the statement of the certifier instead of being determined by arbitrary rules of precedence (see pp xxxvi·xli of the Manual)\*.

The combined effect of the double revision is considerable and with a view to providing comparison with years prior to 1940, the records of such years have been adjusted so as to conform, as far as possible, with the new principles of classification; the adjusted records are employed in all references to the years 1931-1939 appearing in the present volume. Details of method and applications of the adjustments are given in the 1940 volume.

5. Death Rates The death rates for 1940 and 1941 are derived from the experience of civilians only, and with the exception of Infant Mortality and Maternal Mortality rates are based upon civilian populations (see

Infant Mortality and Maternal Mortality rates have hitherto been based upon the births registered in the period to which the deaths relate. Rates measured in this way, however, are imperfect in that no allowance is made for the circumstances (a) that the births registered may be different from the numbers occurring in any period or (b) that infant deaths relate partly to births which occurred prior to the death registration period. The Infant Mortality rates for 1941 have therefore been based on the births occurring in the several periods to which the deaths at the age groups comprising the first year of life relate. The corresponding rates for previous years have been recalculated as necessary in a similar manner.

Maternal Mortality rates have been calculated on the live and stillbirths occurring in the calendar year.

<sup>\*</sup>See Manual of the International List of Causes of Death (Fifth Revision 1938) obtainable from H.M. Stationery Office, Kingsway, London, W.C.2. Price 3/6 net.

6. Standardized Mortality Comparisons
A new method of standardizing mortality comparisons supplementing the 1901 based standardized death rates in Tables 3 and 5, and intended to supersede such rates in the future is explained and applied in the Appendix.

7. Births and Birth Rates

The births recorded are those occurring in the calendar year.

In the classification of births by area in Table 17, the births have been assigned to the home address or area of permanent residence in all cases as in previous years.

In the absence of estimates of total populations the birth rates of Table 17 have been calculated upon estimates of civilians only. For the country as a whole the ratio of estimated civilian population to total population is 0.9280 by which the live birth-rates of Table 17 may be multiplied to produce rates approximately comparable with those of years prior to 1940.

8. Changes in Boundaries
There were no changes in 1941.

Significance Indication

Rates based upon less than 20 births or deaths are distinguished by italic type as a warning to the user that the smallness of the experience may affect its significance.

10. Regions
The constitution of the Regional Divisions of England and Wales used throughout the volume is as follows :--

Greater London, he area coincident with the City of London and Metro-politan Police Dis-tricts — approxi-mately 15 miles' radius from Char-ing Cross. The ing Cross.

South East. Bedfordshire. Berkshire. Buckinghamshire. Hertfordshire. Kent London. Middlesex. Oxfordshire. Southampton Surrey. Sussex, East. West Wight, Isle of.

North I. Durham. Northumberland.

North II. Cumberland. Westmorland. Yorkshire, E. Riding ,, N. Riding.

North III. Yorkshire, W. Riding. York, C.B.

North IV. Lancashire.

Midland I. Gloucestershire. Herefordshire. Shropshire. Staffordshire. Warwickshire. Worcestershire.

Midland II. Derbyshire. Leicestershire. Northamptonshire. Nottinghamshire. Peterborough, Soke of

East. Cambridgeshire. Ely, Isle of. Huntingdonshire. Lincolnshire— Parts of Holland. Kesteven. Lindsey. Norfolk. Rutlandshire. Suffolk, East West.

South West. Cornwall. Devonshire. Dorsetshire Somersetshire. Wiltshire.

Wales I. Brecknockshire. Carmarthenshire. Glamorganshire. Monmouthshire.

Wales II. Anglesey.
Caernarvonshire.
Cardiganshire.
Denbighshire. Flintshire.
Merionethshire.
Montgomeryshire.
Pembrokeshire. Radnorshire.

### CORRIGENDA

Statistical Review. Part I. Medical.

1938

(Page 387) Wiltshire Rural Districts Aggregate, Column 15. 1 case of Dysentry should read 14 cases. Table 29

1939 Table 10 (Page 45) Column 18, Carlisle, 74 should read 75.

1940

Table 10 Table 17

(Page 46) Column 17, Carlisle, 74 should read 75. (Page 60) Column 2, Ashburton U.D., 2,157 should read 2,517. (Page 282) Part C, Column 12, Diphtheria, 801 should read 802. Table 28

Entered

TABLE 1. ESTIMATED CIVILIAN POPULATION BY SEX AND AGE, MID-YEAR, 1941.

See Explanatory notes on page v.

	Ousenous research	novig early(1)	<u> </u>
Age.	Persons.	Males.	Females.
1 18 4 18 18 18	THE REPORT OF LAND SERVICES	CHANT   SALATE	
			The Control of the Co
All Ages .	. 38,743,000	17,228,000	21,515,000
0—	548,000	280,000	268,000
1	. 568,000	290,000	278,000
2—	. 581,000	296,000	285,000
3—	. 581,000	296,000	285,000
4	. 564,000	287,000	277,000
0-5	. 2,842,000	1,449,000	1,393,000
5—	. 2,757,000	1,399,000	1,358,000
10—	. 2,943,000	1,482,000	1,461,000
15	3,061,000	1,444,000	1,617,000
20	2,154,000	580,000	1,574,000
25—	2,583,000	879,000	1,704,000
30	. 3,001,000	1,241,000	1,760,000
35—	. 3,122,000	1,431,000	1,691,000
40—	2,900,000	1,333,000	1,567,000
45—	. 2,664,000	1,202,000	1,462,000
50	. 2,523,000	1,161,000	1,362,000
55—	2,303,000	1,052,000	1,251,000
60—	. 2,027,000	924,000	1,103,000
65—	1,610,000	728,000	882,000
70—	1,141,000	500,000	641,000
75—	. 669,000	268,000	401,000
80—	. 312,000	113,000	199,000
85 and up .	. 131,000	42,000	89,000

The total population inclusive of non-civilians of England and Wales temporarily abroad and exclusive of non-civilians of Foreign Countries, Dominions, etc., temporarily in this country is estimated at 41,748,000 Persons (20,141,000 Males and 21,607,000 Females).

TABLE 2. ESTIMATED RESIDENT CIVILIAN POPULATION BY SEX AND AGE, MID-YEAR, 1941 ENGLAND AND WALES, GEOGRAPHICAL REGIONS, AGGREGATES OF COUNTY BOROUGHS, OTHER URBAY DISTRICTS AND RURAL DISTRICTS.

(Figures given to nearest thousand).

See Explanatory notes on page v.

		See Exp	ianatory n	totes on pu	go v.				
- Demales	All ages	0-	5-	15-	25-	35-	45-	55-	65 and upwards
England and Wales $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	17,228	1,449	2,881	2,024	2,120	2,764	2,363	1,976	1,651
	21,515	1,393	2,819	3,191	3,464	3,258	2,824	2,354	2,212
Regional Summary—		Money							
South East $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	5,320 6,742	399	762 748	622 962	694 1,111	894 1,053	763 933	645 785	541 765
Greater London $\left\{ egin{array}{c} M \\ F \end{array} \right.$	2,828	187	347	351	399	511	428	347	258
	3,454	180	341	502	590	574	505	399	363
Remainder of M F	2,492	212	415	271	295	383	335	298	283
	3,288	205	407	460	521	479	428	386	402
North $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	5,568	483	950	656	673	891	772	641	502
	6,930	464	929	1,048	1,107	1,056	912	764	650
North I $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	941	87 84	175 171	119 175	106 175	140 165	124 138	106 112	84 94
North II $\left\{ egin{array}{c} M \\ F \end{array} \right.$	557 685	51 49	109 107	65 106	66 101	81 98	72 86	61 72	52 66
North III $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1,503	128	253	175	183	246	210	172	136
	1,858	123	247	281	297	286	244	204	176
North IV $\qquad \dots \; \left\{ \begin{array}{c} M \\ F \end{array} \right.$	2,567	217	413	297	318	424	366	302	230
	3,273	208	404	486	534	507	444	376	314
Midland $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	3,326 4,041	295 283	580 566	411 629	428 664	537 608	435 502	349 410	291 379
Midland I $\ldots$ $\left\{ egin{array}{c} M \\ F \end{array} \right.$	2,180	193	371	275	287	354	286	227	187
	2,639	185	363	419	435	396	327	265	249
Midland II $\left\{ egin{array}{c} M \\ F \end{array} \right.$	1,146	102	209	136	141	183	149	122	104
	1,402	98	203	210	229	212	175	145	130
East $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	816	73	140	96	93	122	105	93	94
	1,004	70	138	151	159	140	123	107	116
South West	1,018 1,375	93	208 203	103 188	105 204	146 192	130 177	120 151	113 171
Wales $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	1,180	106	241	136	127	174	158	128	110
	1,423	102	235	213	219	209	177	137	131
Wales I $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	835	76	168	. 97	90	125	116	89	74
	987	73	164	153	155	146	124	91	81
Wales II $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	345 436	30 29	73 71	39 60	37.64	49 63	42 53	39 46	36
Density Summary of All Areas outside Greater London		ala s	L. IN	2,523,0			- 03		
County Boroughs $\left\{ egin{array}{c} M \\ F \end{array} \right.$	5,077	436	765	617	627	833	728	600	471
	6,447	418	747	1,020	1,038	989	874	725	636
Urban Districts { M F	5,705	499	1,039	650	682	895	759	637	544
	7,240	479	1,016	1,070	1,162	1,077	917	775	744
Rural Districts { M F	3,618	327	730	406	412	525	448	392	378
	4,374	316	715	599	674	618	528	455	469

TABLE 3. DEATH-, DEATH-RATES, RATIO OF MALE TO FEMALE England and Wales. MORTALITY AND INFANT MORTALITY, 1838-1941.

See Explanatory notes on page v

See Explanatory notes on page v.														
Period.		Deaths.	00000 TO	per	ide ra r 1,00 iving.	0	rat	indard ized tes pe 0 livir	r	of Standardized Male male Mortality, the taken as 1,000.*	1 y 1,0	eaths nfant under rear p 00 L oirths	es per live	
de l'application de l'a	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Ratio of Star to Female latter taken	Total.	Legitimate.	Illegitimate,	
1841–1850 1851–1860 1861–1870 1871–1880 1881–1890 1891–1900 1901–1910 1911–1920 1921–1930	4,210,715 4,794,498 5,178,311 5,244,770 5,575,375	25,911,444 1,909,125 2,138,536 2,459,489 2,679,416 2,698,316 2,865,226 2,706,356 2,684,511 2,407,475 2,551,612	24,590,257 1,860,271 2,072,179 2,335,009 2,498,895 2,546,454 2,710,149 2,542,418 2,503,541 2,315,516 2,440,596	22·4 22·2 22·5 21·4 19·1 18·2 15·4 14·4 12·1	23·1 23·1 23·7 22·7 20·3 19·3 16·4 15·9 12·9	21 · 6 21 · 4 21 · 4 20 · 1 18 · 1 17 · 1 14 · 4 13 · 0 11 · 4	21·6 21·2 21·3 20·3 18·6 18·1 15·2 13·5 10·6	22·5 22·1 22·6 21·8 20·0 19·5 16·6 15·0 11·8	20·7 20·3 20·2 19·0 17·3 16·7 13·9 12·2 9·5	1,085 1,092 1,119 1,150 1,154 1,167 1,190 1,230	128 153 154 154 149 142 153 128 100 72 59	- - - - - - - - - - - - 70 57	- - - 194 130 95	
1841-1845 1846-1850 1851-1855 1856-1860 1861-1865 1866-1870 1871-1875 1876-1880 1881-1885 1886-1890 1891-1905 1901-1905 1906-1910 1911-1915 1916-1920 1921-1925 1926-1930 1931-1935 1936-1940	2,023,286 2,087,236 2,123,479 2,331,957 2,462,541 2,572,749 2,605,562 2,585,164 2,659,606 2,785,391 2,789,984 2,671,566 2,577,208 † 2,598,719 † 2,589,333 2,336,270	885,168 1,023,957 1,061,271 1,077,265 1,192,943 1,266,546 1,330,461 1,367,855 1,427,164 1,438,062 1,379,931 1,326,425 1,344,171 1,340,340 1,189,865 1,217,610 1,232,370 1,319,242	860,942 999,329 1,025,965 1,046,214 1,139,014 1,195,995 1,242,686 1,256,209 1,254,703 1,291,751 1,358,227 1,351,922 1,291,635 1,250,783 1,254,548 1,248,993 1,146,405 1,169,111 1,194,065 1,246,531	23·3 22·7 21·8 22·6 22·4 22·0 20·8 19·4 18·7 17·7 16·0 14·7 14·3 14·4 12·1 12·1 12·0	24·1 23·5 22·6 23·7 23·7 23·3 22·1 20·5 20·0 19·8 18·8 17·1 15·6 15·4 16·5 12·9 12·9	22 · 6 21 · 8 21 · 0 21 · 5 21 · 2 20 · 7 19 · 5 11 · 6 11 · 6 11 · 8 11 · 4 11 · 4	22·4 21·7 20·7 21·4 21·2 20·9 19·8 18·7 18·5 17·6 16·0 14·4 13·7 13·4 10·9 10·3 9·6	23·4 22·7 21·6 22·6 22·6 22·4 21·3 20·1 20·0 19·1 17·4 15·8 15·1 12·0 11·5 10·7	21.6 20.7 19.9 20.3 20.0 19.5 18.4 17.5 17.2 17.2 11.9 9.8 9.2 8.6	1,084 1,097 1,090 1,113 1,130 1,149 1,158 1,151 1,163 1,161 1,178 1,192 1,196 1,218 1,269 1,225 1,247	148 157 156 152 151 157 145 145 139 145 138 117 110 90 76 68 62 55			
1891 1892 1893 1894 1895	587,925 559,684 569,958 498,827 568,997	302,494 286,062 291,889 256,015 290,704	285,431 273,622 278,069 242,812 278,293	19·0 19·2 16·6	20·0 20·3 17·6	18·0 18·1 15·6	18·8 18·9 16·4	20·2 20·4 17·7	17·5 17·6 15·2	1,157	149 148 159 137 161			
1896 1897 1898	526,727 541,487 552,141	270,575 280,211 283,981	256,152 261,276 268,160	17.4	18.6	16.2	17.3	18.8	15.9	1,163 1,187 1,172	148 156 160	-		

The standardized death-rates are those which would have been recorded if the sex and age constitution of the population had been the same as in 1901. The rates for males and females

‡ Based on related live births from 1931.

are standardized for differences of age constitution in each sex, and also between the two sexes. See the Registrar-General's Decennial Supplement, 1921, Part III (pages xxxiii-xlii).

† For the years 1915–20 and from 3rd September, 1939, the mortality-rates for males and from 1st June, 1941 for females, are based upon civilians only, but, as in other years, the numbers of deaths include those of non-civilians registered in England and Wales.

Contract of the last	and the last of the last	REPORT OF		1 100 2 100	SHEET	SPORT.	CATTER	B/L 1911	CATTON	PRINCE AND	r radio	TO SEC.	
Year		Deaths.		pe	ide ra er 1,00 living	00	ra	anda ized ites p	er	of Standardized Male male Mortality, the taken as 1,000.*	I	eaths nfant under year 00 L pirths	r per live
Teat	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Ratio of Star to Female latter taken a	Total.	Legitimate.	Illegitimate.
1899 1900	581,799 587,830	299,472 303,823	282,327 284,007	18·2 18·2	19·4 19·5	17·2 17·1	18·2 18·2	19·8 19·9	16·8 16·7	1,176 1,189	163 154		-
1901 1902 1903 1904 1905	551,585 535,538 514,628 549,784 520,031	285,618 277,216 266,290 283,206 267,601	265,967 258,322 248,338 266,578 252,430	16·3 15·5 16·3	17·4 16·5 17·4	15·2 14·4 15·3	16·2 15·4 16·2	17·7 16·8 17·6	14·8 14·1 14·9	1,195 1,196 1,185	151 133 132 145 128	=	7 1 4 2 2
1906 1907 1908 1909 1910	531,281 524,221 520,456 518,003 483,247	274,233 269,259 268,714 265,203 249,016	257,048 254,962 251,742 252,800 234,231	15·1 14·8 14·6	16·0 15·8 15·5	14·2 13·9 13·8	14·9 14·5 14·3	$16 \cdot 2$ $16 \cdot 0$ $15 \cdot 6$	13·6 13·3 13·1	1,190 1,204 1,192	132 118 120 109 105	113 116 104	22 23 21
1911 1912 1913 1914 1915†	527,810 486,939 504,975 516,742 562,253	272,512 250,232 261,687 267,359 292,381	255,298 236,707 243,288 249,383 269,872	13·4 13·8 14·0	14·2 14·8 14·9	12·6 12·9 13·1	12·9 13·3 13·5	14·2 14·7 14·9	11·8 12·1 12·2	1,203 1,221 1,216	130 95 108 105 110	91 104 100	18 21 20
1916† 1917† 1918† 1919† 1920†	508,217 498,922 611,861 504,203 466,130	265,030 262,215 314,704 258,089 240,302	243,187 236,707 297,157 246,114 225,828	14·2 17·3 14·0	17·1 20·1 15·7	$12 \cdot 1 \\ 15 \cdot 2 \\ 12 \cdot 6$	13·0 16·6 13·0	15·1 19·0 14·6	11·2 14·5 11·6	1,348 1,310 1,259	91 96 97 89 80	91 84	20 18 17
1921 1922 1923 1924 1925	458,629 486,780 444,785 473,235 472,841	234,291 247,221 226,858 240,620 240,875	224,338 239,559 217,927 232,615 231,966	12·7 11·6 12·2	13·5 12·4 13·0	12:0 10:9 11:5	11.6 10.2 10.7	12·8 11·4 11·8	10·5 9·2 9·6	1,216 1,231 1,225	83 77 69 75 75	73	13
1926 1927 1928 1929 1930	453,804 484,609 460,389 532,492 455,427	231,549 246,606 235,542 269,903 234,010	222,255 238,003 224,847 262,589 221,417	12·3 11·7 13·4	13·1 12·5 14·2	$11.6 \\ 10.9 \\ 12.7$	10·5 9·9 11·4	11·8 11·0 12·6	9·5 8·8 10·2	1,243 1,254 1,234	70 70 65 74 60	67 63 72	120 11:
1931 1932 1933 1934 1935	491,630 484,129 496,465 476,810 477,401	249,717 245,715 250,625 242,855 243,458	241,913 238,414 245,840 233,955 233,943	12·0 12·3 11·8	12·7 12·9 12·5	11·4 11·7 11·1	9·7 9·8 9·3	$10.9 \\ 10.9$	8·7 8·8 8·3	1,251 1,249	66 64 63 59 57	64 62 61 58 56	112
1936 1937 1938 1939† 1940†	495,764 509,574 478,996 499,902 581,537	253,319 260,057 246,898 255,879 303,089	242,445 249,517 232,098 244,023 278,448	12·4 11·6 12·1	13·2 12·5 13·0	11·7 10·8 11·3	9·2 8·5 8·5	10·4 10·5 9·8 9·7 11·5	8·2 7·4 7·4	1,313	59 58 53 51 57	57 56 52 49 55	88 88 81 90 82
1941†	535,180	281,035	254,145		1	-	100	-		1,385	60	59	82

<sup>\* † ‡</sup> See footnotes on first page of this Table.

TABLE 4. DEATHS REGISTERED AND DEATH-RATES IN EACH QUARTER, 1838-1941. England and Wales.

See Explanatory notes on page v.

Period.				Quarter	ended			
renou.	March.	June.	Sept.	Dec.	March.	June.	Sept.	Dec.
		Deaths	: Males.			Deaths: 1	Females.	
1838–1941†	7,381,657	6,307,453	5,805,611	6,416,723	7,130,785	5,875,828	5,414,049	6,169,595
1841–50 1851–60 1861–70 1871–80 1881–90 1891–1900 1901–10 1911–20† 1921–30 1931–40†	522,415 587,846 677,517 731,877 744,679 790,553 756,871 785,560 746,920 798,598	597,458 658,545 661,355 697,093 648,442 638,473 585,095	491,400 578,694 621,924 618,271 682,542 621,683 565,071 484,852	527,288 605,820 667,070 674,011 695,038 679,360 695,407 590,608	645,889 690,899 714,871 771,792 733,364 746,774 743,076	454,122 508,594 559,376 600,519 610,420 640,661 598,293 582,169 551,336 573,530	440,756 474,524 547,594 573,079 575,831 629,133 563,732 509,764 451,409 487,622	518,991 582,150 634,398 645,332 668,563 647,029 664,834
1930 1931 1932 1933 1934 1935 1936 1937 1938 1939† 1940†	67,653 81,036 76,393 84,280 74,292 67,538 77,731 82,071 71,021 77,818 106,418 92,512	58,755 59,749 55,459 60,796 61,679 61,463 60,887 61,737 61,965	49,896 50,360 48,977 49,808 51,357 51,341 52,875 53,077 58,818	60,030 59,213 61,909 57,959 62,884 62,778 65,358 61,265 63,019 75,885	77,058 85,703 71,711 65,119 75,860 81,645 66,876	53,922 55,939 56,479 53,132 58,211 60,256 58,077 57,638 57,451 58,609 57,738 65,370	46,623 46,839 47,624 46,833 47,661 48,709 48,588 48,560 49,670 52,915 47,841	57,963 57,253 60,172 56,372 59,859 59,920
		Deaths:	Persons.		Annual D	eath-rates livin		persons
1838–1941†	14,512,442	12,183,281	11,219,660	12,586,318	19.8	16.4	14.9	16.8
1841–50 1851–60 1861–70 1871–80 1881–90 1891–1900 1901–10 1911–20† 1921–30 1931–40†	1,029,485 1,157,916 1,323,406 1,422,776 1,459,550 1,562,345 1,490,235 1,532,334 1,489,996 1,578,974	1,156,834 1,259,064 1,271,775 1,337,754 1,246,735 1,220,642 1,136,431	1,126,288 1,195,003 1,194,102 1,311,675 1,185,415 1,074,835 936,261	1,046,279 1,187,970 1,301,468 1,319,343 1,363,601 1,326,389 1,360,241 1,160,303	24·7 25·2 23·7 21·6 20·7 17·7 17·2 15·5	22·0 22·1 21·8 20·9 18·7 17·6 14·6 11·7 11·6	21·0' 20·3 21·0 19·6 17·3 17·0 13·8 11·8 9·5 9·8	21·7 21·9 22·1 21·3 19·1 17·7 15·4 14·9 11·8 12·0
1930 1931 1932 1933 1934 1935 1936 1937 1938 1939† 1940†	131,967 162,208 153,451 169,983 146,003 132,657 153,591 163,716 137,897 154,285 205,183 178,637	111,336 114,694 116,228 108,591 119,007 121,935 119,540 118,525 119,188 120,574 119,706 140,186	96,735 97,984 95,810 97,469 100,066 99,935 100,301 102,545 103,300 111,733	117,993 116,466 122,081 114,331 122,743 122,693 127,032 119,366 121,743 144,915	16·5 15·4 17·1 14·6 13·2 15·1 16·2 13·6 15·1 20·6	11·2 11·5 11·6 10·8 11·8 12·0 11·8 11·6 11·6 11·6 11·7 11·9 14·2	9.6 9.7 9.4 9.6 9.8 9.7 9.7 9.9 10.8	11·5 11·7 11·5 12·0 11·2 12·0 12·3 11·5 11·5 11·5

<sup>†</sup> See Notes to Table 3.

TABLE 5. Death-rates per 1,000 Living at ALL Ages (Standardized) and Age Groups, Infant Mortality, 1838–1941.\*

See Explanatory notes on page v.

#### PERSONS

						ŀ	ERS	SONS	•	_			_	
Period.	All Ages (Stand- ard- ized.)†	0—	5—	10-	15	20	25—	35	45	55	65—	75—	85 and up- wards	Infant mortality§
1838-1941	16.11	49.2	<b>5 · 0</b> 0	2 · 89	4 · 16	5.30	6.27	8.78	13. 6	26.0	57.0	129 · 2	272 · 2	128
1841-50 1851-60 1861-70 1871-80 1881-90 1891-1900 1901-10 1911-20‡ 1921-30 1931-40‡	21·58 21·17 21·34 20·34 18·62 18·07 15·19 13·51 10·57 9·32	68·6 63·4 56·8 57·7 46·0 34·6 22·7	7·99 6·47 5·30 4·34 3·56 3·60 2·42	4·49 3·71 3·03 2·51 2·11 2·28 1·64	6·42 5·35 4·37 3·73 2·99 3·32 2·55	7·07 5·63 4·74 3·82 4·29	9·83 8·96 7·56 6·40 5·13 5·47 3·64	7·41 5·54	12·6 10·0	29·9 28·9 30·4 31·6 31·4 31·5 28·1 25·0 21·3 20·2	62·8 65·0	141·5 139·9 140·4 142·2 137·6 137·2 127·2 125·5 120·9 119·5	301·0 296·5 296·6 308·3 284·0 270·8 260·8 254·2 260·2 259·9	153 154 154 149 142 153 128 100 72 59
1841-45 1840-50 1851-55 1856-60 1861-65 1866-70 1871-75 1876-80 1881-85 1886-90 1891-95 1896-1900 1901-05 1906-10 1911-15‡ 1916-20‡ 1921-25 1926-30 1931-35 1936-40‡	20·63 22·43 21·70 20·71 21·41 21·23 20·85 19·82 18·73 18·51 17·62 15·96 14·44 13·69 13·43 10·87 10·26 9·58 9·06	68.7 68.9 66.9 69.1 64.9 56.6 56.9 57.8 57.6 50.2 41.7 37.5 31.4 20.8 18.1	9·39 8·64 8·33 8·39 7·62 6·86 6·10 5·76 4·56 4·12 3·38 3·38 3·38 2·48 2·37	4·72 4·72 4·28 3·97 3·47 3·23 2·84 2·65 2·19 2·03 2·08 2·48 1·71 1·57	7·74 7·48 6·74 6·64 6·21 5·81 4·93 4·63 4·13 3·98 3·48 3·48 3·77 2·87 2·87 2·49 2·33	9.77 9.06 8.33 8.39 8.03 7.74 6.46 5.96 5.32 5.01 4.50 4.00 3.64 3.58 5.16 3.311 2.96	10·9 10·1 9·38 9·79 9·86 9·61 8·35 8·01 7·15 6·81 6·03 5·44 4·57 6·55 3·79 3·49	12·7 12·0 12·6 12·9 13·1 11·8 11·1 11·0 10·1 8·86 7·581 7·584 5·71 5·37	13·7 13·1 12·1 10·1 9·94 9·44	28·7 31·4 29·6 28·4 30·3 30·6 31·6 31·6 31·3 32·5 30·5 28·7 27·5 26·2 24·0 21·0 20·1 20·4	61·0 62·5 63·2 65·3 64·7 63·5	140·7 133·8	295·3 306·5 299·6 293·4 299·0 294·3 305·2 311·5 277·9 267·7 258·6 262·4 4257·9 250·7 251·4 268·2 263·5	148 157 156 152 151 157 157 153 145 139 145 151 156 138 117 110 90 68 62 55
1901 1902 1903 1904 1905 1906 1907 1908 1909 1910	16·90 16·22 15·38 16·20 15·16 15·31 14·86 14·54 14·29 13·18	54·2 49·6 48·1 53·0 46·2 47·2 42·9 43·0 39·2 36·4	4.05	2.27	3.20	4·24 4·19 3·82 3·89 3·86 3·71 3·67 3·63 3·40	5·75 5·70 5·36 5·28 5·16 5·11 5·03 4·86 4·79 4·41	9·34 8·65 8·53 8·25 8·24 8·20 7·76 7·71	15·5 14·6 14·6 14·2	29·8 29·4 27·7 28·7 28·0 28·2 28·6 27·6 27·8 25·7	61·5 60·6 57·5 59·7 58·0 57·7 59·6 57·8 60·4 55·2	129·8 129·0 122·2 130·1 125·5 126·9 129·3 127·2 131·7 120·1	258 · 0 258 · 8 243 · 6 267 · 6 264 · 5 273 · 1 271 · 0 259 · 0 268 · 3 242 · 4	151 133 132 145 128 132 118 120 109
1911 1912 1913 1914 1915‡ 1916‡ 1917‡ 1918‡ 1919‡ 1920‡	14·23 12·90 13·30 13·45 14·55 13·11 13·01 16·64 13·03 11·88	36 · 8 36 · 2 38 · 2 29 · 5 29 · 1 36 · 5 29 · 6	3·18 3·41 3·85 3·26 3·25 5·70 3·55	1·95 2·12 2·34 2·21	2·68 2·88 3·15 3·17 3·38 6·11 3·49	3·55 3·37 3·35 3·53 4·26 4·35 4·49 9·29 4·73 3·61	4·34 4·56 5·08	7.20	13·1 12·9 12·9 13·2 13·5 12·5 12·0 14·2 11·6 10·4	26·0 25·8 25·9 26·0 27·5 25·4 24·7 25·1 23·7 21·2	55.8 56.4 55.8 56.5 61.7 58.5 56.5 55.1 54.6 48.2	123 · 7 123 · 6 121 · 7 121 · 8 139 · 5 133 · 3 130 · 5 117 · 5 130 · 6 113 · 1	243·0 248·9 247·7 256·8 291·8 282·2 263·9 225·8 264·0 220·8	130 95 108 105 110 91 96 97 89
1921 1922 1923 1924 1925 1926 1927 1928 1929 1930	11·27 11·59 10·25 10·66 10·62 10·03 10·53 9·85 11·37 9·49	27·0 21·7 22·4 22·7 21·1 21·3 19·6 23·9 18·2	2·56 2·26 2·31 2·48 2·40 2·34 2·34 2·47 2·29	1·79 1·64 1·66 1·66 1·49 1·54 1·60 1·70 1·54	2·63 2·53 2·53 2·59 2·48 2·50 2·61 2·45	3·20 3·28 3·20 3·04 3·15 3·09 3·28 3·00	4·08 3·67 3·68 3·60 3·46 3·58 3·43 3·65 3·36	6·07 5·51 5·68 5·50 5·31 5·65 5·23 5·74	9·57 10·2 9·62 10·9	21·1 22·7 21·1 21·9 21·3 20·5 21·5 20·3 22·8 20·0	49·0 53·9 49·0 52·4 51·2 48·6 52·2 48·9 56·2 47·2	116·7 129·4 116·0 123·3 123·4 115·4 124·8 112·6 136·5 111·8	242·3 255·7 238·3 251·8 268·1 254·3 281·2 258·0 312·3 238·1	83 77 69 75 75 70 70 65 74 60
1931 1932 1933 1934 1935 1936 1937 1938 1939‡ 1940‡	10·08 9·73 9·78 9·29 9·01 9·19 9·24 8·52 8·49 9·90	17.9 17.5 16.1 17.0 16.7 15.3	2·07 2·20 2·44 2·04 1·99 1·87 1·48	1·39 1·43 1·32 1·21 1·18 1·19 1·03	2·39 2·41 2·28 2·07 1·95 1·97	3·10 3·02 3·09 2·85 2·72 2·69 2·49 2·45 3·50	3·21 3·34 3·10 2·99 2·82 2·89 2:65 2·60	4·79 5·15 4·60 4·49 4·39 4·47 4·05 3·94	9·33 9·89 9·19 8·99 9·09 9·23 8·47	20.6 20.1 20.4 19.7 19.6 20.1 20.6 19.7 22.6	49·8 49·5 47·9 47·5 48·5 49·0 45·5 47·2	121 · 9 123 · 8 113 · 2 114 · 6 118 · 3 120 · 0 110 · 6 119 · 0	268·2 264·6 266·2 236·4 245·4 265·5 271·7 240·0 260·6 279·1	66 64 63 59 57 59 58 53 51
1941‡	9.32		ì	1		3.55				19.8			247.2	60
			-	Street, or other Designation of the last	-				1					

<sup>\*</sup> The age rates for intercensal years are based upon estimated populations.

† See Note \* to Table 3.

‡ Civilian mortality only in 1915-20 and from 3rd September, 1939, for males, and from 1st June, 1941, for females.

§ i.e. Deaths under 1 year per 1,000 live births.

#### TABLE 5—(continued).

#### MALES

Period.	All agés (Stand- ard- ized.)†	0	5	10—	15	20—	25—	35—	45	55—	65	75—	85 and up- wards	Infant mortality§
1838-1941	17.47	53 · 1	5.07	2.85	4.13	5.60	6.58	9.63	15.5	29.5	63 · 4	141 · 6	293 · 0	140
1841-50 1851-60 1861-70 1871-80 1881-90 1891-1900 1901-10 1911-20‡ 1921-30 1931-40‡	22·49 22·14 22·59 21·83 20·02 19·53 16·60 15·04 11·76 10·56	72·4 73·5 68·4 61·6 62·7 50·0 37·8	8·51 8·19 6·71 5·35 4·31 3·50 3·61	4·88 4·48 3·71 2·95 2·45 2·05 2·23	7·05 6·69 6·19 5·25 4·32 3·79 3·09 3·44 2·62 2·30	8·48 7·36 5·73 5·06 4·18 4·94	9·57 9·94 9·34 7·77 6·76 5·57 6·46 3·86	13·5 13·8 12·4 11·5 9·15 8·61 6·34	14·5 11·6	31.8 30.9 33.1 34.9 34.7 34.9 31.8 29.0 24.6 24.3	67·5 65·3 67·1 69·7 70·5 70·4 64·8 63·5 58·2 56·8	148·3 146·7 147·2 150·8 146·6 146·1 137·7 139·3 135·4 137·5	327·4 305·8 286·8 279·2 274·5	167 168 168 163 155 168 140 112 81 66
1841-45 1846-50 1851-55 1856-60 1861-65 1866-70 1871-75 1876-80 1881-85 1886-90 1891-95 1896-1900 1901-05 1906-10 1911-15‡ 1916-20‡ 1926-30 1931-35 1936-40‡	21·55 23·38 22·75 21·65 22·61 22·59 22·38 21·35 20·12 19·98 19·96 19·14 17·44 15·81 15·13 15·11 12·04 11·47 10·74 10·37	73 · 7 73 · 9 71 · 5 74 · 1 72 · 9 67 · 1 61 · 9 62 · 9 62 · 4 40 · 9 34 · 4 27 · 0 23 · 1 20 · 1	9.54 8.75 8.30 8.53 7.88 7.10 6.34 4.53 4.09 3.68 3.33 3.42 2.548 2.248	5·39 5·15 4·68 4·68 4·30 3·44 3·16 2·76 2·57 2·32 11·61 11·61 81·44	6.76 7.35 6.98 6.42 6.39 5.99 5.71 4.84 4.53 4.12 2.97 3.20 2.97 3.91 1.2.66 2.58 2.45 2.15	10·0 9·24 8·44 8·65 8·31 8·07 6·70 6·00 5·48 5·23 4·90 3·97 3·98 6·60 3·53 3·30 3·31	10·5 9·95 9·17 9·76 10·0 8·70 8·16 7·40 7·07 6·47 5·89 5·25 8·58 4·05 3·31	12·9 12·2 13·2 13·7 14·3 12·8 12·1 11·9 11·1 9·74 8·62 8·20 9·07 6·51 5·40	17·2 19·2 18·6 17·5 18·9 19·6 20·3 19·4 19·3 19·4 11·6 11·6 11·6 11·6	30·3 33·2 31·6 30·4 32·8 33·5 34·8 34·2 35·2 35·8 34·1 31·2 30·2 27·9 24·4 23·6 25·0	65·5 69·5 66·7 64·3 66·4 67·8 70·1 68·8 72·1 72·5 68·3 64·4 64·1 63·0 58·2 58·3 56·7 56·8	143·7 152·9 142·7 145·9 148·7 149·6 152·2 145·4 147·9 149·2 143·1 137·6 137·7 139·4 135·5 135·4 135·5 135·3	310·9 305·3 316·6 313·5 323·3 331·5 297·9 313·7 290·8 282·8 274·6 283·0 281·6 267·8 272·7 298·1	166 166 170 167 159 159 165 170 151 129 121 101 86 77
1901 1902 1903 1904 1905 1906 1907 1908 1909 1910	18·46 17·74 16·83 17·65 16·54 16·75 16·23 15·97 15·62 14·48	54·1 52·5 57·4 50·3 51·2 46·8 46·8	3 · 95 3 · 46 3 · 55 3 · 44 3 · 48 3 · 33 3 · 33	2·21 2·02 2·08 2·08 2·04 12·01 1·96	3 · 45 3 · 30 3 · 04 3 · 14 3 · 08 3 · 17 3 · 02 5 2 · 92 5 2 · 74	4·57 4·16 4·32 •4·18 4·12 4·04 4·00 3·95	5·82 5·71 5·58 5·54 5·51 5·32 5·20	9·36 9·05 9·08 9·02 8·63 8·53	18·0 17·8 16·6 16·5 16·1 16·1 15·4 15·6 14·5	33·5 33·3 31·6 32·3 31·5 32·4 32·3 31·4 31·1 29·4	67.8 66.7 63.3 65.5 63.3 64.3 65.2 64.3 66.4 61.8	139·8 138·5 132·8 139·7 137·2 137·3 138·8 138·4 142·5 131·6	291·7 277·2 289·9	145 159 141 145 130
1911 1912 1913 1914 1915‡ 1916‡ 1917‡ 1918‡ 1919‡ 1920‡	15·60 14·17 14·73 14·85 16·31 14·91 15·05 19·00 14·62 13·22	35 · 9 40 · 3 39 · 2 42 · 0 32 · 8 31 · 8 38 · 9 32 · 8	3 · 11 3 · 20 3 · 43 0 3 · 86 3 · 3 · 3 0 5 · 53 3 3 · 5	1 1 · 85 1 · 92 3 2 · 06 5 2 · 35 4 2 · 20 0 2 · 17 3 3 · 48 4 2 · 21	3 · 06 3 · 06 3 · 06 3 · 06 3 · 32 0 3 · 40 7 3 · 64 8 6 · 20 5 3 · 56 1 2 · 93	3·58 3·56 3·90 5·81 6·86 7·88 13·8	4·76 5·11 6·47 7·21 8·53	7·89 7·88 8·29 8·63 9·14 12·6 8·63	14·9 14·7 14·7 14·9 15·4 14·4 14·1 16·4 13·3 12·1	29.6 29.9 30.0 31.9 29.6 29.2 29.3 27.2 24.5	63·4 69·0 66·8	136·7 135·6 136·6 133·2 153·6 148·1 147·2 132·1 145·5 125·1	269·3 281·2 322·7 309·2 286·5 234·4	106 120 116 123 102 108 108 108
1921 1922 1923 1924 1925 1926 1927 1928 1929 1930	12·47 12·80 11·38 11·81 11·80 11·19 11·75 11·05 12·64 10·70	29 · 8 24 · 0 24 · 8 23 · 3 23 · 3 21 · 9 26 · 3	2 · 3 <sup>2</sup> 3 2 · 4( 9 2 · 5 <sup>2</sup> 3 2 · 5 <sup>2</sup> 7 2 · 45 9 2 · 61	2 1 · 7 · 4 1 · 6 · 6 1 · 6 · 4 1 · 6 · 2 1 · 5 · 5 1 · 5 · 8 1 · 6 · 1 1 · 7 ·	2 · 84 4 · 2 · 69 4 · 2 · 57 5 · 2 · 57 8 · 2 · 63 2 · 48 8 · 2 · 62 8 · 2 · 62 1 · 2 · 57 2 · 57 2 · 57	3.76 3.47 3.50 3.35 3.16 3.36 3.23 3.48	4·35 3·97 3·89 3·83 3·64 3·76 3·62 3·86	6.90 6.31 6.47 6.32 6.05 6.54 5.95 6.70	11·4 12·0 11·2 11·6 11·6 11·9 11·2 12·9 11·2	24·4 26·0 24·2 25·1 24·7 23·6 24·9 23·6 26·3 23·4	55.6 59.6 58.7 55.9 59.9 56.5 64.1	136·9 138·8 131·1 139·8 128·0 151·5	262·9 273·4 292·0 284·3 312·2 290·9 343·6	87 78 85 84 79 79 74 83
1931 1932 1933 1934 1935 1936 1937 1938 1939‡	11·28 10·89 10·92 10·43 10·16 10·43 10·49 9·77 9·72 11·52	19.1 19.1 18.6 17.1	2 · 49 2 · 12 1 2 · 12 1 · 98 1 · 98	1 · 4: 1 · 3: 2 · 1 · 2: 3 · 1 · 2: 5 · 1 · 0:	5 2 · 60 5 2 · 54 9 2 · 56 5 2 · 38 5 2 · 14 9 2 · 06 8 2 · 12 8 2 · 01 8 1 · 87	3·07 2·88 2·87 2·81 2·73 2·64	3·19 3·10 2·94 3·02 2·83 2·74	5·33 5·74 5·14 5·02 4·91 5·03 4·57 4·42	11·6 10·8 11·7 10·9 10·8 11·1 10·2 10·3 12·5	23·9 23·4 23·8 23·4 23·3 24·2 24·9 23·1 24·3 28·3	57·9 56·6 55·4 55·2 56·3 57·1 53·7 55·4	139·4 129·3 131·8 137·3 138·5 130·1 139·1	289·7 286·3 256·4 268·9 291·8 292·3 263·6 280·8	71 66 64 66 65 60 56
1941‡	10.95	18-2	2 · 25	1.50	2.94	5.57	4.64	5.64	11.0	25 · 1	55.2	134.6	258 · 8	67

<sup>†</sup> See Note \* to Table 3. Civilian mortality only in 1915-20 and from 3rd September, 1939. § i.e. Deaths under 1 year per 1,000 live births.

#### TABLE 5—(continued).

#### **FEMALES**

	A 11										-			
Period.	All ages (Stand- ard- ized.)†	0	5—	10—	15	20—	25	35	45—	55	65	75—	85 and up- wards	Infant mortality§
1838-1941	14.86	45 · 1	4.93	2.93	4 · 18	5.03	6.00	8.02	11.9	23.0	51.7	120 · 4	260 · 8	115
1841-50 1851-60 1861-70 1871-80 " 1881-90 1891-1900 1901-10 1911-20 1921-30 1931-40	20·73 20·26 20·18 18·98 17·34 16·73 13·94 12·15 9·52 8·25		8·42 7·80	5·44 5·06 4·51 3·72 3·11 2·57 2·17 2·34 1·63 1·26	7·39 6·65	8·53 7·97	10·6 9·93 9·72 8·61 7·38 6·08 4·74 4·78 3·45 2·88	9.59	12.5	28·4 27·0 27·9 28·7 28·5 28·4 24·8 21·5 18·3 16·7	61·0 58·7 59·1 61·0 60·4 60·7 53·9 49·6 44·9 42·3	135.9 134.5 134.9 135.4 130.6 130.6 119.8 116.3 111.6 107.9	293·3 288·9 285·1 296·4 270·8 261·4 250·3 243·6 248·2 249·1	137 139 139 134 128 138 114 89 63 51
1841-45 1846-50 1851-55 1856-60 1861-65 1866-70 1871-75 1876-80 1881-85 1886-90 1891-95 1896-1900 1901-05 1906-10 1911-15 1916-20 1921-25 1926-30 1931-35 1936-40	19·78 21·56 20·73 19·86 20·32 19·99 19·47 18·43 17·18 17·19 16·24 14·63 13·22 12·42 11·90 9·83 9·19 9·19 9·79	62·3 64·2 63·3 60·0 56·8 51·9 52·8 52·7 45·8 38·0 28·4 21·8 118·5	8·35 8·26 7·37 6·61 5·87 5·68 4·59 4·15 3·44 3·37 3·81 2·41 2·41 2·25	4·82 4·76 4·27 3·95 3·50 2·93 2·73 2·40 2·24 2·09 2·11 2·53 1·72 1·53	7·06 6·89 6·42 5·92 5·02 4·72 4·15 3·97 3·37 3·02 2·76 2·75 3·62 2·41 2·22	8·17 7·78 7·43 6·23 5·93 5·17 4·81 4·14 3·66 3·34	9·92 11·2 10·3 9·57 9·82 9·63 9·23 8·03 7·86 6·92 6·57 5·64 4·46 4·48 3·58 3·33 3·09 2·68	13·7 12·6 11·8 12·1 12·1 12·0 11·3 10·9 10·3 10·1 9·10 8·05 7·05 6·46 6·39 5·03 3·83	13·1 12·0 11·4 10·4 8·79 8·44 7·96 7·47	27·2 29·7 27·8 26·5 27·9 28·7 28·6 28·8 29·5 27·4 24·3 22·7 20·4 18·0 17·0 16·5	59 · 1 62 · 7 59 · 7 58 · 1 59 · 1 59 · 1 61 · 3 60 · 8 59 · 1 61 · 7 63 · 0 58 · 5 54 · 8 53 · 1 54 · 4 45 · 5 44 · 4 42 · 8 41 · 8	131 · 8 140 · 0 137 · 2 131 · 9 133 · 8 136 · 1 135 · 3 135 · 5 129 · 0 132 · 3 127 · 0 119 · 9 119 · 6 117 · 5 115 · 1 112 · 9 110 · 4 108 · 9 107 · 1	288 · 6 297 · 7 292 · 1 285 · 8 287 · 9 282 · 3 293 · 9 299 · 0 265 · 5 276 · 1 264 · 0 258 · 7 249 · 4 250 · 9 245 · 4 241 · 2 252 · 7	133 142 141 137 136 142 138 130 125 131 135 141 124 105 97 79 66 59 59 48
1901 1902 1903 1904 1905 1906 1907 1908 1909 1910	15·49 14·84 14·07 14·89 13·92 14·02 13·64 13·26 13·11 12·02	45·0 43·7 48·5 42·1 43·1 39·1 39·0 35·7	3·57 3·52 3·52 3·54 3·39 3·49	2·13 2·20 2·16 2·25 -2·10 2·04 2·12	3·11 2·89 2·97 2·89 2·86 2·86 2·71 2·79	3 · 84 3 · 86 3 · 51 3 · 56 3 · 47 3 · 40 3 · 37 3 · 34 3 · 11	5·32 5·29 4·94 4·88 4·78 4·61 4·61 4·43 4·13	7·44 6·94 6·94	13·8 13·4 12·8 12·8 12·5 12·4 12·4 12·1 11·1	26·5 25·9 24·4 25·6 24·8 24·8 25·3 24·2 24·8 22·4	56·5 55·7 52·9 55·1 53·8 52·5 55·1 52·7 55·5 49·8	122·6 122·1 114·7 123·2 117·2 119·6 122·6 119·4 124·2 112·3	259.4	136 118 118 131 115 120 104 107 97
1911 1912 1913 1914 1915 1916 1917 1918 1919 1920	12·98 11·79 12·06 12·22 13·01 11·50 11·18 14·53 11·62 10·68	29·9 33·3 32·9 34·4 26·5	3·09 3·15 3·39 3·83 3·18	1.98 1.99 2.18 2.33 2.22	2·72 2·58 2·70 3·01 2·98	3·27 3·18 3·15 3·20 3·44 3·40 3·43 7·90 4·27 3·34	4·06 4·19 4·05	6·36 6·47 6·54 6·10 5·85 8·49	11·4 11·2 11·3 11·5 11·7 10·7 10·1 12·3 10·1 8·95	22·8 22·4 22·3 22·4 23·6 21·6 20·7 21·4 20·5 18·2	50·5 51·2 50·2 51·0 55·7 51·8 48·8 47·8 48·3 42·3	115·1 115·5 111·8 114·2 130·2 123·4 119·3 107·8 120·8 105·2	236·2 244·2 275·9 268·4 252·2 221·3 257·0	117 84 96 93 96 80 85 86 78 69
1921 1922 1923 1924 1925 1926 1927 1928 1929 1930	10·20 10·52 9·25 9·64 9·59 9·03 9·46 8·81 10·24 8·43	20.4	2.41	1.65	2 · 49	3·24 3·22 2·95 3·07 3·06 2·92 2·95 3·09 2·76	3·70 3·85 3·42 3·51 3·42	4·81 4·99 4·79 4·66 4·89 4·61 4·93	9·35 8·53 8·70 8·65 8·25 8·78 8·21 9·05	18·2 19·7 18·2 19·1 18·3 17·6 18·5 17·3 19·6	42.7	114·5 113·5 105·4	248·0 226·5 241·6 256·8 240·2 262·3 242·9 298·2	72 66 60 65 66 61 60 56 65 51
1931 1932 1933 1934 1935 1936 1937 1938 1939	9·02 8·72 8·79 8·31 8·01 8·12 8·16 7·44 7·43 8·48	17 · 4 16 · 8 15 · 8 14 · 2 14 · 3 14 · 3 13 · 4	1 · 99 3 · 94 3 · 2 · 12 5 · 2 · 39 1 · 94 1 · 86 7 · 1 · 73 1 · 86	1 · 45 1 · 35 2 1 · 38 9 1 · 40 1 · 13 5 1 · 13 5 1 · 13	7 2 · 40 8 2 · 24 8 2 · 25 9 2 · 18 9 1 · 99 8 1 · 83 9 1 · 7	2 · 90 4 2 · 81 7 2 · 91 8 2 · 64 9 2 · 57 4 2 · 52 8 2 · 52 1 2 · 25 4 2 · 27 2 2 · 87	3·27 3·10 3·20 3·02 2·88 2·71 2·77 2·40	4·65 4·13 4·04 3·98 3·59 3·59	8·02 8·35 7·69 7·48 7·60 8 7·67 6·97 7·05	16·5 16·4 16·5 16·9 15·5 15·7	41.7	102 · 8 103 · 4 106 · 2 108 · 2 98 · 1 106 · 2	253·0 256·9 227·1 234·4 253·2 261·9 228·9 251·1	54 52 50 51 50 46 44
1941‡	7-90	14.	1 • 8	6 1 • 24	4 2 - 2	8 2 · 81	2.85	3.77	7.26	15.4	39-5	101 - 5	241 • 7	52

<sup>†</sup> See Note \* to Table 3. i.e. Deaths under 1 year per 1,000 live births. ‡ Civilian mortality only from 1st June, 1941.

Table 6.—Deaths of Males and Females from Various Causes at All Ages, 1931—1941.

England and Wales

(Non-civilian males are excluded on and after 3rd September, 1939, and females on and after 1st June, 1941).

See Explanatory notes on page v.												
Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
	ALL CAUSES ${M \choose F}$	249717 241913	245715 238414	250625 245840	242855 233955	243458 233943	253319 242445	260057 249517	246898 232098	255043 244023	294196 278448	270344 254090
1-44	$ \begin{array}{c c} \textbf{IInfective and} &  \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right. \end{array} $	36005 29914	33696 28601	37145 31912	30044 23890			31419	24467 18305	24770 19096	29655 22386	
1-26	Diseases due to bacteria $\left\{egin{matrix} M \\ F \end{array} ight.$	24053 19832	22594 18888	22493 18369	21972 18016	20175 16264	19716 15632	19250 15335	17782 13798	17485 13135	19654 14962	20289 16124
1 (1)	Typhoid fever $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	100 81	114 100	103 76	64 67	71 74	101 110	73 75	85 59	46 44	47 31	40 42
-2 (1)	Paratyphoid fevers $ {M \choose F}$	31 34	18 20	18 20	10 15	12 13	20 22	19 32	5 10	9 13	22 27	20 44
3 (2)	Plague ${}_{\cdot\cdot}$ ${}_{\cdot\cdot}$ ${}_{\cdot\cdot}$	=	=		_	=	_	_	_	_	=	
4 (17)	Cholera $\left\{egin{array}{ccccc} M \\ F \end{array} ight.$	=	=	_	=			_	_	=	_	_
5 (17)	Undulant fever {M (brucellosis)	_ 1	1 4	3 1	2 2	3 2	_ 3	6 2	2 5	2 4	2 2	6
6 (17)	Cerebro-spinal (meningo- $\left\{egin{array}{ll} M \\  ext{coccal}  ight)$ meningitis $\ldots \left\{egin{array}{ll} F \\ \end{array} ight.$	869 577	723 495	534 412	436 296	351 268	378 260	397 304	391 264	289 214	1380 1079	1127 938
7 (17)	$egin{array}{lll}  ext{Malignant} &  ext{pustule} &  ext{and} \left\{egin{array}{lll}  ext{M} \  ext{F} \end{array} ight.$	1	5	3 1	8 1	8	_ 2	4	7 2	6 2	5 1	6
8 (3)	Scarlet fever $\ldots \left\{egin{smallmatrix} \mathbf{M} \\ \mathbf{F} \end{matrix} ight]$	211 258	208 253	301 334	412 426	233 266	224 216	. 168 . 137	151 160	89 92	76 76	<b>61</b> 70
9 (4)	Whooping cough $\ldots \left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1032 1304	1208 1541	920 1192	801 1105	639 834	875 1043	739 861	460 592	539 690	326 352	1013 1370
10 (5)	Diphtheria $\ldots \left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1306 1306	1095 1190	1260 1325	1923 2067	1674 1734	1489 1514	1357 1541	1396 1465	1098 1032	1241 1225	1314 1308
11 (17)	Erysipelas $\ldots  \left\{ egin{array}{c} M \\ F \end{array}  ight.$	429 391	414 394	514 + 459	650 542	477 390	438 379	268 217	181 161	127 121	102 111	86 102
12 (17)	Tetanus $\left\{ egin{array}{lll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	92 25	93 21	74 28	85 26	98 28	86 29	85 22	72 17	62 23	91 18	79 20
13-22	Tuberculosis (all forms) ${M \choose F}$	19421 15538	18244 14566	18235 14200	16987 13137	16118 12371	15674 11793	15792 11962	14706 10833	14905 10692	16028 11843	16248 12025
13 (6)	Respiratory System $\ldots \left\{ egin{smallmatrix} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	16136 12604	15015 11758	15323 11668	14233 10652	13602 10238	13270 9745	13375 9840	12445 8837	12683 8840	13730 9740	13698 9641
	(a) With mention of M occupational dis- ease of lung	5	3	5	2	5 5	. 2	7 2	2	132	147	151 4
	(b) Without mention M of occupational disease of lung	5.5	5	3,5	usu	5	5	5 5	3	12546 8829	13575 9738	13541 9636
	(c) Unspecified site ${M \choose F}$	Sign	5.5	5	5	5	. 3	5	3 5	5 2	- 8	6
14 (7)	$egin{array}{ll}  ext{Meninges} &  ext{and central} \left\{ egin{array}{c}  ext{M} \\  ext{nervous system} \end{array}  ight  ight. \left\{ egin{array}{c}  ext{M} \end{array}  ight.$	1394 1286	1327 1172	1146 1065	1139 1084	1024 882	982 875	958 889	918 873	863 816	922 929	1150 1170
15 (7)	Intestines and periton- $\left\{egin{array}{ccc} \mathbf{M} \\ \mathbf{eum} & \dots & \mathbf{F} \end{array}\right\}$	622 689	631 592	530 617	471 515	430 468	375 427	411 393	359 381	341 321	356 401	389 381
16 (7)	Vertebral column $\ldots \left\{ egin{matrix} M \\ F \end{array} \right.$	327 239	307 237	332 201	313 211	303 196	253 184	275 166	230 139	257 155	222 150	178 157
17 (7)	Other bones and joints $\left\{egin{matrix}M\\F\end{array} ight]$	199 110	197 151	176 115	181 116	153 98	161 101	128 97	132 94	141 90	138 84	136 105
18 (7)	Skin and subcutaneous $\left\{ egin{array}{ll} M \\ \text{cellular tissue} \end{array} \right.$	12 24	20 25	13 26	18 21	15 20	13 24	15 31	14 22	18 17	19 38	21 27
19 (7)	Lymphatic system $\ldots \left\{ egin{matrix} M \\ F \end{array} \right.$	53 26	36 47	55 24	35 40	7 45 26	41 28	40 30	23 21	23 29	35 37	52 51
20 (7)	Genito-urinary system $\left\{egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	206 151	224 131	217 108	200 135	195 123	237 126	216 129	185 139	205 108	229 127	213 128

								_				_
Inter- national List No.	Causes of Death	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
21 (7)	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	22 11	18 15	24 10	16 14		19 13	21 23	15 21	13 19	24 10	21 18
	(a) Addison's disease SM specified as tuber-	11 7	11 11	12 6	.10 13	12 7	11 12	20 16	12 14		14 7	13 8
	culous (b) Other sites included \{ M\\ under 21 \ldots  \{ F\}	11 4	7 4	12 4	6	9	8	1 7	3 7	8	10 3	8 10
22 (7)	Disseminated tuberculosis $\left\{egin{aligned} \mathrm{M} \\ \mathrm{F} \end{aligned} ight.$	450 398	469 438	419 366	381 349	330 309	323 270	353 364	385 306	361 297	353 327	390 347
	(a) Acute generalised { M miliary tuberculosis { F	5	?	5.5	3	5.5	5	5	5	35 32	71 62	72 93
	(b) Chronic generalised {M tuberculosis {F	5.	5	5	2.7		2	·: q	. ?.	( 1	4	2 4
	(c) Not distinguished as M acute or chronic F	5	. 5	5	5	5	. ?		17. <b>3</b>	325 264	278 - 262	316 250
23 (17)	Leprosy $\binom{M}{F}$	_ 3	_ 1	_ 2	1	_ 1	_ 1		1	1	_ 3	_ 2
24 (8)	Purulent infection and M septicæmia F	513 298	432 281	487 307	553 312	465 268	388 254	310 165	294 217	289 196	300 191	260 198
	(a) Septicæmia ${ m M} { m F}$	472 281	376 245	436 273	510 281	438 247	337 221	268 141	218 - 175	236 166	250 164	215 171
	(b) Pyæmia ${ m M} { m F}$	38 16	52 35	48 33	38 31	27 21	45	40 22	70 37	51 26	43 23	41 23
	(c) Gas-gangrene $\left\{ \begin{array}{l} M \\ F \end{array} \right\}$	3	4	3	5	=	6 2	2	6 5	2	3	4 3
	(d) Generalised infection { M by bacillus coli { F					_	_	_	_	- 3	4 2	- 1
25 (17)	Gonococcal infections $\ldots \left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	41 18	38 23	39 14	40 19	25 16	37 12	32 16	31 13	23 12	31	27 5
26 (17)	Other bacterial diseases M (dysentery excepted) F	_ 1		-	_	_	_		.=	=	_	
27 (9)	Dysentery $\ldots {M \choose F}$	57 38	66 43	46 29	53 32	54 41	44 28	. 52 59	61 51	62	95 86	178 148
	(a) Bacillary dysentery $\left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} \right.$	23 17	27 19	25 12	20 1 <b>7</b>	31 24	23 20	30 31	31 31	36 27	70 69	128 115
	(b) Amœbic dysentery $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	_ 8	_ 2	4	7	8	6	6	9	7 2	4	11 2
	(c) Other protozoal {M} dysentery { F	)	-							[_ 1	_	
	(d) Other or unspecified \ M forms of dysentery \ F	$ \begin{cases} 26 \\ 21 \end{cases} $	37 24	17 16	26 15	15 17	15 8	16 28	21 19	18	21 17	39 31
28-29	Diseases due to protozoa $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	26 3	24	17 4	20	9	15	19 5	26	22	39	18
28 (10)	Malaria ${M \choose F}$	26 3	24 3	17 4	_20	9	14	18	25 1	20	39 5	18
29 (17)	Other diseases due to para- M sitic protozoa except F	:	*	* *	*			. 1	_ 1	2	_	_ <sub>1</sub>
30-32	spirochætes Diseases due to spirochætes	2893 983	2749 974	2640 1006	2597 928	2638 938	2541 938	2442 1020	2500 1007	2406 929	2313 930	2233 924
30 (11)	Syphilis $\left\{egin{matrix}  ext{M} \\  ext{F} \end{array} ight.$	2873 956	2727 947	2624 979	2574 902	2612 909	2516 916	2412 999	2477 986	23 <b>83</b> 911	2284 914	2206 908
	(a) Locomotor ataxia M (tabes dorsalis) F	435 90	495 114	462 112	387 85	432 94	388 78	360 90	362 93	361 76	332 88	303
	(b) General paralysis of M the insane F	848 234	775 214	692 216	707 204	650 217	595 204	535 233	546 202	562 183	556 195	571 184
	(c) Aneurysm of aorta $\left\{egin{matrix}M\\F\end{array}\right.$	727 199	704 205	684 253	723 263	736 278	786 303	757 333	757 351	688 311	678 279	654 286
	(d) Other forms of M syphilis { F	863 433	753 414	786 398	757 350	794 320	747 331	760 343	812 340	772 341	718 352	678
	$(da)$ Congenital $\{f M\}$	201 159	178 140	142 116	117 111	117 92	117 77	93 71	86 66	77 71	86	72 76

<sup>•</sup> Numbers not ascertainable and assumed to have been zero in these years.

Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
: <b>30 (11)</b> i.i.	$(db, dc, dd)$ Other or unspecified syphilis $\{F\}$	662 274	575 274	644 282			630 254	667 272	726 274	695 270	632 281	606
31 (17)	Relapsing fever $\left\{egin{array}{c} M \\ F \end{array} ight.$	_ 1	_	_		_		_		_	_ 1	manage manage
32 (17)	Other diseases due to spirochætes \{ \begin{aligned} M \ F \end{aligned}	19 27	22 27	16 27	23 26	26 29	25 22	30 21	23 21	23 18	29 15	27 · 16
	(a) Spirochætosis ictero- hæmorrhagica(Weil's F	_ 3	6 1	1	_ 8	11 3	_ 9	15 2	9	14 1	18	_15
	disease) (b) Other diseases in- {M} cluded under 32 {F}	*	*	*	*	*	16 22	15	: 14 20	9	11 15	12 16
33–38	Diseases due or attributed $M$ to filterable viruses	8522 8805	7824 8428	11527 12270	4963 4649	4506 4382	4797 4383	9260 9711	3689 3174	4397 4738	7099 6144	4509 4465
33 (12)	Influenza $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	6354 6857	5675 6386	10063 10923	2694 2460	3461 3309	3054 2724	8286 8846	2431 2015	3827 4192	6175 5245	3387 3479
:	(a) With respiratory Complications specified	4653 4803	4032 4431	7864 8122	1903 1578	2476 2188	2143 1781	6400 6568	1704 1277	2730 2851	4581 3616	2348 2300
	(1) With pneumonic M complications F	3267 2939	2847 2869	5498 5246	1433 1072	1866 1459	1611 1219	4571 4339	1303 876	1825 1762	2712 1952	1514 1341
	(2) With other res-{M piratory complica-{F	1386 1864	1185 1562	2366 2876	470 506	610 729	532 562	1829 2229	401 401	905 1089	1869 1664	834 959
	(b) Without respiratory SM complications speci-	1701 2054	1643 1955	2199 2801	791 882	985 1121	911 943	1886	727 738	1097 1341	1594 1629	1039 1179
	fied (1) With non-respirat- { M ory complications { F	1123 1276	1113 1260	1350 1647	572 605	711 791	720 730	1338 1553	540 548	757 909	1056 1053	708 760
ā.,	(2) Without stated Complications {M	578 778	530 695	849 <b>11</b> 54	219 277	274 330	191 213	548 725	187 190	340 432	538 576	331
34 (13)	Smallpox $\left\{ egin{array}{c} M \\ F \end{array} \right]$	5	1 2	_ 2	3	_	_		2	_	=	
35 (14)	Measles $\binom{M}{F}$	1658 1432	1681 1524	955 866	1861 1680	653 611	1373 1220	524 456	812 712	156 147	423 432	632
36 (17)	Acute poliomyelitis and M polioencephalitis	57 42	100 79	120 83	75 61	74 72	53 50	96 57	136 120	83	94 65	99 56
	(1) Acute poliomyelitis ${M \choose F}$	38 26	56 48	85 51	45 38	52 46	33 35	59 38	93 81	53 42	62 45	74 38
	(2) Acute polio- encephalitis {M}	19 16	44 31	35 32	30 23	22 26	20 15	. 37	43	30 18	32 20	25 18
37 (17)	Acute infectious encepha- {M   litis (lethargic or {F}	396 375	321 341	342 312	284 348	280 299	270 304	314 285	270 246	298 272	373 351	347 354
	epidemic) (a) Acute lethargic (or M epidemic) encepha- F	5 5	5 5	5 5	?	5	2	. 2	5	21 16	21 26	12 23
	litis (b) Sequelæ of encepha- { M   litis lethargica	5 5	5	5	3	5	5	5	3	112 110	179 177	191 171
	(c) Unspecified encepha- M litis lethargica	5	5	5	5	5.	: 5	5	5	165 146	173 148	144 160
38 (17)	Other diseases due to Viruses	52 95	46 96	45 86	46 97	38 91	47 85	40 67	38 80	33 67	34 51	44 66
	(a) Yellow fever \{ M \}	=		_	_	=	=	_	_	_	=	Maryan Toronto
	(b) Rabies $\ldots \begin{cases} M \\ F \end{cases}$	<del>-</del> 24						- 27				_
	(c) Herpes zoster F M	24 74 9	27 82 3 16 11	24 70 4	80	25 75 3 5	71	54	69	22 57	28 14	25 48 4
	(e) Varicella	19 17	16 11	17 12	3 17 14	10 11	14	2 8 11	9	1 2 10 8	18 5 5	14
20 (1	(f) Other diseases included under 38 F	=	=	=	=	=	1	=	-	=	=	
39 (15)	Typhus and typhus-like M diseases (Rickettsioses) F (a) Louseborne exanthe- M	=		=	=	=	_	=	=	_	=	1
	matic typhus  (b, c) Other or unspeci- fied typhus-like dis- F	=	=		=	=	=	=	=	=	=	= 1
12:	eases.	-			-		-	-	-	Consigna	-	21778

			TABL	E 6—c	ontinu	ed.						
Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
40-42	Diseases due to helminths $\left\{egin{matrix}M\\F\end{smallmatrix} ight.$	13 22	25 18	17 12	13 25	17 12	17 19	16 15	11 19	21	17 19	13 13
40 (16)	Ankylostomiasis ${igle.} {igle.} {igle.} {igle.}$	=	_	_	_	_	=	=		_	=	Ξ
41 (16)	Hydatid disease $\ldots \left\{ egin{matrix}  ext{M}  ext{F}  ext{} \end{aligned}  ight.$	9 16	20 11	13 8	9 17	15 9	12 13	7 8	9 17	7 18	14 14	12
	(a) Hydatid disease of $\prod_{\text{liver}} M$	5 12	12 8	9 7	4 13	11 7	5 9	7 6	13	4 11	. 8 7	. 0
	(b) Hydatid disease of ${ m M} \over { m other}$ or unspecified ${ m F} \over { m F}$	4 4	8	4	5 4	4 2	7 4	_ 2	4	3	6 7	60.00
42 (16)	$\begin{array}{c} \text{organs} \\ \text{Other diseases due to} \\ \text{helminths} \end{array} \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right.$	4 6	5 7	4 4	4 8	2 3	5 6	9 7	2 2	— <sub>3</sub>	3 5	13
43 (17)	Mycoses $\binom{M}{F}$	63 35	64 40	57 37	66 31	60 34	46 30	53 34	44 24	55 37	61 37	79 52
44 (17)	Other infective or parasitic diseases $\dots$ $\left\{egin{array}{c} M \\ F \end{array}\right\}$	378 196	350 207	348 185	360 209	359 202	363 178	327 220	354 231	336 202	377 203	339 221
	(a) Venereal diseases {M (other than syphilis {F	5	5 5	5	5	5 5	5	2	5-7-7	1 1	_ 3	1
	and gonorrhœa) (b) Pernicious lympho- { M granulomatosis	365 185	342 199	336 178	349 196	352 193	354 167	313 213	348 227	332 196	367 199	318 210
	$(Hodgkin's diseases)$ $(c) Mumps \dots {M \choose F}$	11 8	6 5	10 4	9 10	5 6	7 11	10 3	6	· 2	5 1	17
	(d) Other diseases included under 44 $\dots$ $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	5	5.	5 5	5	5.5	?	5	5.0	_ 1	2	_ 4
45-57	II.—Cancer and Other $\{M \}$	28012 32150	29037 32457	29014 33271	30003 34013	30926 34197	31642 35070	32189 35028	,32745 36054	33038 36479	34061 36931	34427 36743
45-55	Cancer and other malig- $\left\{ egin{array}{ll} M \\ nant tumours & \dots & \end{array} \right\}$	27058 30521	28104 30822	28062 31657	28999 32377	29979 32623	30739 33563	31321 33622	31899 34685	32077 35056	33135 35605	33486 35488
45 (18)	Buccal cavity & pharynx $\left\{egin{matrix}M\\F\end{aligned} ight.$	2815 497	2900 518	2683 519	2862 524	2835 519	2722 613	2639 562	2591 566	2432 561	2451 548	2298 525
	(a) Lips $\ldots$ $\binom{M}{F}$	262 15	253 20	220 24	272 25	268 14	239 18	233 19	`225 28	235	196 20	214 14
	(b) Tongue $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	1011 115	1018 111	983 120	1056 126	1000 117	934 144	926 130	884 129	812 122	863 139	764 137
	(c) Other or unspeci- {M fied parts of buccal {F	1542 367	1629 387	1480 375	1534 373	1567 388	1549 451	1480 413	1482 409	1385 416	1392 389	1320 374
46 (19)	cavity and pharynx Digestive organs and Precitoneum	16566 14892	17207 15013	17208 15463	17498 15849	18119 15863	18529 16239	18642 16429	18743 16791	18977 16927	19600 17191	19471 17161
	(a) Œsophagus $\ldots \left\{egin{matrix} ext{M} ext{F} ext{}\end{matrix} ight.$	1707 611	1739 649	1634 618	1726 669	1743 692	1707 734	1675 701	1583 698	1561 722	1630 691	15 <b>72</b> 690
	(b) Stomach and duo- $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{denum} \end{array}\right.$	6165 5089	6354 5139	6336 5369	6474 5516	6815 5481	6951 5575	6929 5630	7036 5797	7190 5860	7455 5947	7343 5837
	(c) Intestines other than duodenum or { M	3448 4356	3548 4398	3681 4711	3752 4843	3813 4889	4138 4992	4200 5238	4248 5284	4260 5420	4468 5500	4383 5552
	rectum (d) Rectum ${ m M} { m F}$	2841 1911	3028 1938	3010 1870	3100 1983	3206 1939	3201 2017	3317 2082	3467 2175	3469 2096	3539 2250	3649 2309
	(e) Liver and biliary { M passages	1475 1958	1512 1866	1499 1817	1368 1786	1406 1761	1376 1785	1331 1637	1266 1672	1244 1595	1231 1576	1192 1573
	(f) Pancreas $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	770 711	869 775	892 839	930 824	989 <b>8</b> 83	1054 954	1072 961	1017 1002	1123 1037	1119 1002	1164 980
	(g) Peritoneum $\ldots \left\{ egin{matrix}  ext{M}  ext{F}  ext{}  ext{}$	160	157	156	148	147	102	118	126	130 197	158 225	168 220
	(h) Other or unspeci- { M fied digestive organs { F	256	248	. 239	228	218	182	180	163	=	-	=
47 (20)	Respiratory system $\ldots \left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{smallmatrix} ight]$	2486 890	2640 902	2918 934	3193 1036	3428 1085	3666 1205	4089 1162	4496 1309	4691 1433	4948 1451	5168 1426
	(a) Larynx and trachea {M	851 239	850 224	865 231	887 238	873 227	885 288	914 235	887 260	940 284	901 271	908 271
	(b) Lung and pleura $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{matrix}\right\}$	1635	1790	2053	2306	2555	2781	3175	3609	3751 1149	4047 1180	4260 1155
	(c) Unspecified respir- { M atory organs	651	678	703	798	858	917	927	1049	=	=	_

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Inter- national ist No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
48 (21)	Uterus F (a) Specified as cervix* F	4202	4203 ?	4175	4309 ?	4327	4207 1726	4330 1826	4375 1832	4356 1800	4402 1856	4528 1905
	(b) Other or unspecified*	. 5	?	?	?	?	2481	2504	2543	2556	2546	2623
49 (23)	Other female genital F	1627	1693	1823	1890	1935	2094	2068	2248	2160	2253	2287
50 (22)	Breast $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	6005	6009	51 6164	6292	6369	74 6653	6516	54 6778	6980	7058	63 69 <b>5</b> 6
51 (23)	Male genital organs M (a) Scrotum M	1827 67	1927 71	1914 59	1963 63	2141 57	2214 42	2339 66	2316 57	2339 47	2444 54	2584 54
	(b) Prostate M (c) Other or unspeci- M fied*	1475 285	1562 294	1567 288	1578 322	1785 299	1835 337	1929 344	1969 290	1961 331	2082 308	2188 342
52 (23)	Urinary organs $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	1224 623	1192 654	1223 694	1321 662	1278 671	1305 725	1373 730	1452 717	1420 829	1449 809	1612 796
53 (23)	Skin (scrotum excepted) ${ m M} \choose { m F}$	613 429	566 471	555 446	563 411	544 431	606 455	607 454	597 464	563 420	580 440	597 425
54 (23)	Brain and other parts of $\left\{ egin{aligned} M \\ \text{the nervous system} \end{array} \right.$	297 220	337 236	310 275	324 265	352 302	390 304	408 295	445 323	370 299	393 302	426 291
	(a) Glioma (not speci- { M fied as benign) { F	218 158	245 158	191 180	216 167	225 186	236 178	242 181	286 177	231 189	278 205	294 200
	(b) Sarcoma (of brain, {M etc.)	79	92	119	108	127	75 68	72 62	71 93	65 64	33 29	40 32
	(c) Other or unspeci- M fied cancer inc.	62	78	95	98	116	79 58	. 94 52	88 53	74 46	82 68	92 59
55 (23)	under 54* Other or unspecified {M} organs	1174 1136	1290 1123	1200 1164	1226 1139	1211 1121	1233 1068	1167 1076	1205 1114	1232 1091	1212 1151	1267 1093
	(a) Adrenal glands $\ldots \left\{ egin{matrix}  ext{M}  ext{F} \end{aligned}  ight.$	} †	†	†	†	†	†	†	$\left\{\begin{array}{c}18\\20\end{array}\right.$	28 19	29 24	26 26
	(b) Bones $$ $iggl\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	370 320	381 353	384 340	414 345	424 395	483 409	428 409	481 391	478 357	452 403	490 392
	(c) Thyroid gland $\ldots \left\{ egin{matrix}  ext{M} \\  ext{F} \end{array}  ight.$	69 169	78 153	45 191	66 179	67 188	67 193	62 179	71 208	70 205	70 200	76 210
П	(d) Others included $M$ under 55	†735 †647	†831 †617	†771 †633	†746 †615	†720 †538	†683 †466	†677 +488	635 495	656 510	661 524	675 465
Н	(1) Nose or masal M cavity F	5	5 5	5	3	5	2	2	5	4 9	10	18 8
	(2) Others included $M$ under $55(d)$ $F$	5 5	5	5	?	5	5	. 3	5	652 501	651 517	657 457
56 (24)	Non-malignant tumours $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	302 1016	277 1001	279 999	290 1012	313 963	301 890	314 886	345 870	323 <b>81</b> 9	352 787	355 745
	(a) Ovaries F (b) Uterus F (c) Other female genital F	335 441 18	297 464 10	294 465 12	293 451 19	265 437 19	266 357 19	246 388 14	262 359 10	219 320 16	179 334 11	183 286 6
	organs (d) Brain and other parts { M of the nervous system { F	60 42	57 56	58 48	56 55	59 40	60 67	77 64	69 58	87 97	90 102	102 113
	(e) Other and unspeci- {M fied organs {F	242 180	220 174	221 180	234 194	254 202	241 181	237 174	276 181	236 167	262 161	253 157
57 (24)	Tumours of undetermined {M nature {F	652 613	656 634	673 615	714 624	634 611	602 617	554 520	501 499	638	574 539	586 510
Н	(a) Ovaries F (b) Uterus F (c) Other female genital F	} 27	24	20	12	8	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	6 4 2	6 2 3	6 2 2	8 2 6	11 4 5
	organs (d) Brain and other parts { M of the nervous system { F	424 421	405 433	446 417	440 452	435 430	424 464	434 421	402 409	488 476	432 406	386 378
	(e) Other and unspeci- {M fied organs {F	228 165	251 177	227 178	274 160	199 173	178 138	120 87	99 79	150 118	142 117	200 112
58-71	III.—Rheumatism and \( \) M Other General Dis-\( \) F	3243 6129	3218 6143	3360 6410	3337 6488	3339 6647	3662 7165	3438 6813	3344 6622	3404 6939	3487 6915	3233 6142
58 (25)	eases* Rheumatic fever $\ldots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	541 679	477 606	572 694	577 766	511 627	536 618	379 505	490 614	427 527	349 491	298 333
D. C.	title according to the detailed In					027	013					

For full title according to the detailed International List see Table 21. Adrenal glands are included in 55(d) during these years.

Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
58 (25)	(a) Acute rheumatic MF	5	5	5	5.5	5	5 5	5	5 5	33 47	27 40	.2
	(b) Acute rheumatic endocarditis \{ M \ F	. }	2	5	5	5	5 5	5	5	205 269	199 284	17 19
	(c) Acute rheumatic MF	5	3 -	. 5	3	5	. J.	5	2	62 62	48 70	4 4
	(d) Other diseases in-{M cluded under 58{F	2	5	5	2	. 5	. 5	5	2	127 149	<b>75</b> 97	5 7
59 (26)	Chronic rheumatism and M other rheumatic diseases F	471 1097	447 1131	458 1146	476 1100	519 1155	573 1320	537 1135	497 1210	498 1245	509 <b>13</b> 93	54 126
	(a) Rheumatoid arthritis $\left\{egin{matrix}\mathrm{M}\mathrm{F}\end{array} ight.$	396	378	398	400	440	512	477	447	315 981	331 1122	36 100
	(b) Other chronic artic- {M ular rheumatism {F	975	1010	1036	1006	1072	1245	1083	1157	144 172	111 204	12 19
	(c) Other forms of M chronic rheumatism	75 122	69 121	60 110	76 94	79 83	61 75	60 52	50 53	39 92	67 67	5,6
60 (26)	Gout $$ $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	112 27	123 16	105 23	<b>95</b> 20	94 17	94 22	99 14	80 11	62 10	47 11	4
61 (27)	Diabetes mellitus $\ldots \left\{ egin{matrix} M \\ F \end{array} \right.$	1511 2489	1622 2582	1646 2676	1670 2786	1693 2909	1899 3194	1910 3196	1750 2982	1887 3273	2043 3303	181 304
62 (29)	Diseases of the pituitary $\{M\}$	15 17	14 15	15 17	8 28	10 30	9 28	16 32	17 23	13 29	16 22	. 2
	(1) Hyperpituitarism $$ ${ m M}  m_F$	. 3	. 3	. 5	5	3	2.5	3	3.	6 15	7 7	1
	(2) Hypopituitarism $\ldots \left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array}  ight.$	3	5	, 5	. 5	3-7-	5	3	5	6 8	5 12	.2
	(3) Other diseases in- cluded under 62 { M F	. ?	3	. ?	. ?	. 5	, 3	~ }	- 3	1 6	4 3	
63 (28)	Diseases of the thyroid and $\left\{ egin{array}{l} M \\ parathyroid glands \end{array} \right.$	187 1425	185 1417	214 1475	198 1445	217 1548	230 1608	203 1592	204 1483	224 <b>15</b> 30	225 <b>14</b> 06	19 111
	(a) Simple goitre $$ ${ m M} { m F}$	30 148	18 136	31 170	21 109	27 152	21 125	23 95	19 123	19 105	18 128	1 10
	(b) Exophthalmic goitre $\left\{egin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} ight.$	117 1021	140 1089	142 1093	153 1156	155 1211	181 1293	157 1299	162 1187	173 1206	163 1022	13 81
	(c) Myxœdema and Cretinism {M	37 251	23 <b>1</b> 88	37 200	21 170	29 <b>181</b>	26 <b>187</b>	18 188	23 165	29 210	36 2 <del>4</del> 3	3 17
	(d) Other diseases of the $\{M\}$	3	4	4	3	6	2	5	_	6	7 13	/1
	(e) Diseases of the para- { M thyroid glands { F	5	4	12	10	4	3	10	8	1 3	_ 1	
64 (29)	Diseases of the thymus (in- { M cluding status lymph- { F aticus)	106 61	102 80	112 67	90 67	96 79	113 78	122 69	88 56	84 61	109 58	9'
65 (29)	Diseases of the adrenal M glands (not specified as F tuberculous)	73 126	57 126	84 133	71 134	62 <b>1</b> 45	77 142	56 127	80 118	85 124	75 114	86 15
	(a) Addison's disease, M notspecified as tuber- F culous	. 3	. 5	5	5 5	5	5 5	5	77 112	77 117	66 108	7:
	(b) Other diseases included under 65 $\dots$ $\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	, 5	5	5	5 5	3	5	5	3 6	8 7	9 6	11
66 (29)	Other general diseases $\dots \left\{ egin{matrix} M \\ F \end{array} \right.$	80 111	75 84	73 108	79 84	74 86	68 102	64 92	85 88	67 98	<b>78</b> 76	88
	(a) Osteomalacia $\ldots \left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	1 15	2 9	1 8	3 3	1 8	2 4	3	7	2 9	2	
	(b) Other diseases in- $M$ cluded under 66 $F$	. 79 96	73 <b>7</b> 5	72 100	76 81	73 78	66 98	61 86	84 81	65 89	76 68	83 81
	(1) " Pink " disease $\left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix}  ight.$	11 15	21 12	23 19	26 20	26 20	31 44	19 33	34 29	21 33	23 26	22
	(2) Idiopathic steatorrhœa {M	68	52	49	50	47	35	42	50	16 18	14 11	31 26
	(3) Other diseases in- $\begin{cases} M \\ \text{cluded under } 66(b) \end{cases}$	81	63	81	61	47 58	54	<b>42</b> 53	52	28	39 31	30 30

Inter- ational ist No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
5 <b>7–</b> 71	Vitamin deficiency diseases ${ m M} { m F}$	147 97	116 86	81 71	73 58	63 51	63 53	. 52 51	53 37	57 42	36 41	50 50
57 ( <i>30</i> )	Scurvy $\binom{ ext{M}}{ ext{F}}$	<b>1</b> 2	7 6	5 8	8	· 6	2 7	2 4	3 6	4 3	3 2	7
	(a) Infantile scurvy {M (Barlow's disease) {F	3	5	3	?	5.	3	5	3	2 2	_ 2	2 2
	(b) Other forms of \{\bar{F}}	2	5	5	5	5	5	5	3	2	1 2	5 2
68 ( <i>30</i> )	Beri-beri $\binom{M}{F}$	_ 1	-	_ 1	_		_	_	1 2	_ 2	- 1	1
59 (30)	Pellagra $\binom{M}{F}$	— <sub>4</sub>	1 2	2	1 5	2	3	6	1	1 8	3 7	1 13
70 ( <i>30</i> )	Rickets $\binom{M}{F}$	134 88	108 78	73 59	64 47	55 43	58 38	50 41	48 23	49	30 26	39 29
71 (30)	Other vitamin deficiency $\left\{egin{array}{l} M \\ diseases \end{array}\right.$	<u>.</u>	_	_	_	_				1	— <sub>5</sub>	2 4
72–76	IV.—Diseases of the Blood and Blood-	1471 1908	1633	1579 2146	1637 2133	1596 2198	1685 2193	!593 2212	1717 2223	1678	1806 2554	1854 2725
72 (32)	forming Organs  Hæmorrhagic conditions $\left\{egin{matrix} M \\ F \end{array} ight.$	147 132	129 114	134 149	150 144	138 143	135 134	125 131	115 107	115 122	139 140	138 149
	(a) Primary purpura $\ldots \begin{Bmatrix} M \\ F \end{Bmatrix}$	121 130	106 111	112 144	115 139	112 139	98 128	98 126	80. 99	78 116	109 136	112 149
	(b) Hæmophilia $\ldots \left\{egin{matrix} ext{M} ext{F} ext{}\end{matrix} ight.$	26 2	23	22 5	35 5	26 4	37 6	27 5	35 8	37 6	30 4	26
	(c) Other diseases in- {M cluded under 72 {F	_	=	_	_	_	_	_	_		_	
73. (31)	Anæmias $\binom{ ext{M}}{ ext{F}}$	838 1314	980 1526	905 1437	865 1430	866 1430	886 1381	796 1446	882 1396	880 1494	1000 1702	1088 1907
·	(a) Pernicious anæmia $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	643 1040	749 1210	693 1143	667 1138	661 1125	643 1065	615 1135	667 1104	708 1214	817 1349	885 1535
	(b) Other hyperchromic { M anæmias F	)								13 20	10 28	20 32
	(c) Hypochromic {M anæmias	195 274	231 316	212 294	198 292	205	243 316	181 311	215 292	22 46	19 77	24 58
	(d) Other anæmias in- $M$ cluded under 73 $F$									137	154 248	159 282
4 (32)	Leukæmias and {M aleukæmias {F	367 318	378 337	394 358	449 371	440 397	493 455	497 420	550 472	545 489	547 503	497 465
	(a) Leukæmia $ig\{^{ ext{M}}_{ ext{F}}$	5	5	2	?	5	5	5	5.5	533 485	534 483	479 455
	(b) Aleukæmia $\ldots \left\{ egin{matrix}  ext{M} \\  ext{F} \end{array}  ight.$	5	, ,	5	5	3	5	3	5	12 4	13 20	18 10
75 (32)	Diseases of the spleen $\hdots \hdots \hdot$	109 135	133 140	125 164	144 151	121 181	122 169	133 167	125 187	110 157	88 160	106 163
	(a) Splenic anæmia $\\ iggl^{ ext{M}}_{ ext{F}}$	63 81	91 90	70 102	89 101	63 109	63 107	76 101	58 109	. 67 107	49 102	56 107
	(b) Banti's disease $\ldots { m iggr\{M}$	29 27	20 33	35 30	34 31	39 48	37 42	38 46	50 56	28 39	27 45	37 46
	(c) Other diseases in-{M} cluded under 75 F	17 27	22 17	20 32	21 19	19 24	22 20	19 20	17 22	15 11	12 13	13 10
76 (32)	Other diseases of the blood { M and blood-forming } F	10	13 16	21 38	29 37	31 47	.49 54	42 48	45 61	28 38	32 49	25 41
	organs organs $\binom{M}{F}$	1 2	2	4 24	11 24	14 33	25 33	19 34	17 37	18 24	14 38	14 24
«.:. ·	(b) Erythrocytosis ${ m M} { m F}$	γ								9 14	18 11	10 .16
	(c) Hæmoglobinæmia. $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	9 7	11 11	17 14	18 13	17 14	24 21	23 14	28 24	_1	=	2000 2000
	(d) Other diseases in-{M cluded under 76{F			^.	- 13					=		1 1

Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
77-79	V.—Chronic Poisoning M and Intoxication F	91 78								2 88		
77 (33)	Alcoholism (ethylism) $\ldots \left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} \right.$	56 75				71 42	45 49			72		70 42
78 (34)	Lead poisoning $\ldots \left\{egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} ight]$	29 3	25 3				19			12		-
	(a) Specified as occupa- { M tional	27	24	23	27	23	17	24		10	6 3	
	(b) Not specified as {M occupational F		; <u>1</u>	3		2	2	2		.2	2	-
79 (34)	Chronic poisoning by other { M mineral and organic { F	· 6	12 4	4	4 3	_ 4	4	2 2	1	4 5	4 3	13 13
	substances (a) Occupational poison- { M ing (not lead) { F	.†	<b>.</b> †	đ	†	†	†	=	_	=	2	10 10
	(b) Poisoning by narcotic { M and soporific drugs	_ 4	7 2	23	4 3	_ 3	3	2 2	1 3	4 5	2 2	3 2
	(ba) Narcotics $\ldots \left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	3	4.2	; 2	2 2	_ 2	2 2	1 2	1 2	3		1 2
	(bb) Soporifics $\ldots \begin{Bmatrix} \mathbf{M} \\ \mathbf{F} \end{Bmatrix}$	_ 1	_ 3	11	2	_ 1	1 1	_ 1	1	1 1	- 1	_ 2
	(c) Other non-occupa-{M tional chronic	† <del>-</del>	†5 †2	†2 †1	† <del>-</del>	†1 †—	†1 †1		_	=	=	_ <sub>1</sub>
. / 1	poisoning (d) Unspecified (chronic) $M$ poisoning	74 27	- <del></del>			=	_	=	_ <sub>1</sub>	=	=	_
8089	VI.—Diseases of the M Nervous System and F Sense Organs	24004 26777	24210 27485	23660 27113	24027 27616	24417 28364	24949 29426	24974 28993	24774 28920		27727 33286	25730 31438
80 (40)	Encephalitis (non-epidemic)	179 110	158 121	163 129	157 137	165 155	158 132	169 131	154 119	159 113	165 147	137 103
	(a) Intra-cranial abscess } M	120 59	106 61	88 68	94 70	100 73	111 59	94 65	86 59	99 49	76 58	67 33
	(b) Other diseases in- cluded under 80 { F	59 51	52 60	75 61	63 67	65 82	47 73	75 66	68 60	60 64	89 89	70 70
81 (35)	Meningitis (non-meningo- { M coccal)	612 527	645 478	638 406	565 441	496 377	516 408	530 405	482 388	473 343	445 372	464 352
82 (36)	Diseases of the medulla and spinal cord	619 496	589 510	569 502	565 469	582 455	573 478	587 469	530 450	486 426	573 434	460 409
	(1) Motor neurone {M F	290 230	250 212	274 227	297 209	282 217	280 249	321 222	283 249	289 221	316 225	277 209
	(2) Sub-acute combined { M degeneration { F	32 23	45 49	41 55	39 54	38 55	60 50	38 46	45 45	37 63	47 59	36 44
	(3) Myelitis of unstated { M F	145 142	153 136	139 126	120 116	136 108	127 98	96 119	92 84	74 67	113 76	80 81
	(4) Other diseases included under 82 { M	152 101	141 113	· 115	109 90	126 75	106 81	132 82	110 72	86 75	97 74	67 75
83 (37)	Intra-cranial lesions of vascular origin {M	18332 21790	18671 22571	18342 22362	18789 22831	19272 23775	19707 24700	19907 24459	19971 24726	21726 26940	22912 28712	20955 27154
		13463 15860	13481 16234	12848 15772	12922 15916	13116 16069	13116 16463	13011 15981	12794 16003	13615 17124	14131 18084	13143 17272
	(b,c) Cerebral embolism, { M thrombosis and softening	4015 4895	4391 5342	4698 5686	5086 6012	5368 6764	5849 7384	6010 7472	6373 7764	7271 8840	7795 9513	6947 8835
	(d) Hemiplegia and other M paralyses of unstated F origin	854	799	796	781	788	742	866 978	796 941	831 958	969 1102	852 1032
	(e) Other intra-cranial M effusions F	1035	995	904	903	942	853	20 28	8	9 18	17 13	13 15
84 (38)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	372 578	363 598	334 523	329 550	379 522	340 538	360 517	354 485	348 516	369 595	470 529
	(a) Mental deficiency $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	109 109	96 104	92	90 92	96 96	89 93	90 100	90 90	81 82	116 123	139 128
	(b) Schizophrenia (dementia præcox) {M	11 18	24 20	26 26	29 31	34 24	25 26	39	38 35	39 28	39	103 52
									1	-		

<sup>†</sup> Occupational poisoning (not lead) is included in 79(c) during these years.

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Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
84 (38)	(c) Manic-depressive SM psychosis	252 451	243 474	216 399	210 427	249 402	226 419	231 386	226 360	$\begin{cases} 3 \\ 6 \\ 225 \end{cases}$	2 8 212	8 8 220
05 (00)	orders included under \F 84	925	911	851	807	830	892	795	829	835	425 921	341 940
85 (39) 86 (40)	Epilepsy $\left\{ egin{array}{ll} \mathbf{F} \\ \mathbf{F} \end{array} \right\}$	825 994	822 884	800 750	763 744	746 692	785 649	743 555	686 512		807 516	802 520
	under 5 years of age \F	631	573	515 1091	501	480	422	360	355	325	337 1199	1223
87 (40)	Other diseases of the nervous system \{ \bar{F}	1103 1212	1112	1156	1049 1159	1105 1201	1129 1297	1186 1281	1111 1160	1178 1348	1443	1341
	(a) Chorea $\binom{M}{F}$	67 87	30 87	30 83	41 93	36 92	28 71	21 45	28 57	15 53	15 48	12 43
	(b) Neuritis (non-rheumatic) {M	62 89	49 69	53 61	87	47 57	59 55	53 56	50 43	41 56	40 50	50 46
	(c) Paralysis agitans $\left\{egin{array}{c} M \\ F \end{array} ight\}$	470 429	537 427	527 458	503 442	519 467	530 540	574 556	503 543	622 636	596 702	585 589
	(d) Disseminated Sclerosis \ F	325 430	339 423	334 399	302 395	347 434	362 483	395 441	383 371	382 503	448 536	432 513
	(e) Other diseases included under 87 $\dots$ $\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	179 177	157 167	147 155	143 142	156 151	150 148	143 183	147 146	118 100	100 107	144 150
	(1) Convulsions of un- { M determined origin { F	5.	5	5	5.	5	5 5	5	5	4 3	3 7	. 3
	(ages 5 and over) (2) Other diseases included under 87(e) F	5	5 5	, 3	2 2	5.	5	5	5.	114 97	97 100	141 145
88 (41)	Diseases of the organs of M vision F	31	32 35	40 40	40 37	33 50	43 48	31 43	50 37	26 38	40 40	29 52
89 (41)	Diseases of the ear and of M the mastoid antrum F	837 575	845 604	882 680	982 728	863 603	942 618	854 585	781 514	698 489	587 399	532 359
	(a) Otitis, etc., (without \ M mention of mastoid \ F	510 356	490 385	523 420	600 435	502 370	554 365	476 330	444 297	393 263	304 212	307 223
	disease.)* (b) Diseases of the M mastoid antrum F	327 219	355 219	359 260	382 293	361 233	388 253	378 255	337 217	305 226	283 187	225 136
90-103	VII.—Diseases of the \{ M\} Circulatory System \{ F\}	48651 54617	49701 54806	51694	52698 57150	55149 59706	60061 64191	61764 65721	63251 66170	68804 71636	73926 78034	67118 68978
90-95	Heart diseases $\left\{egin{array}{c} \dot{M} \\ F \end{array}\right\}$	42670 49210	43697 49418	45662 52151	46808 51706	49277 54336	53912 58493	55429 59650	56530 59904	61208 64686	65872 70388	59811 62037
90 (42)	Pericarditis $\binom{M}{F}$	180 107	199 110	216 116	168 113	143 88	289 189	270 164	256 162	181 103	214 144	170 138
	(a) Chronic pericarditis M specified as rheumatic F	3	5.0	2	. P	5	5 5	5	5	10 7	12 8	9 7
	(b) Other pericarditis in- { M cluded under 90 { F	5	5 5	2	5	5.	?	5	5	171 96	202 136	161 131
91 (46)	Acute endocarditis $$ ${M \atop F}$	552 536	523 532	556 598	528 588	559 587	560 593	579 544	568 575	499 530	480 450	460 474
	(a,b) Acute or sub-acute \( \) M bacterial endocarditis \( \) F	492 462	454 473	498 530	467 515	506 543	505 519	515 490	516 527	462 490	453 432	441 457
	(c) Other acute and sub- { M acute endocarditis { F	60 74	69 59	· 58 68	61 73	53 44	55 74	64 54	52 48		27 18	19 17
92 (43)	Chronic affections of the M valves and endocardium F	10899 13980	10500 13086	9782 12993	9609 11863	9403 11643	9020 11386	8599 10782	7930 9896	7872 10020	8385 10766	776 <b>7</b> 9639
	(a) Aortic valvular dis- M ease (without mitral F	2066 1021	2066 900	1869 958	1855 914	1878 917	1795 872	1703 861	1586 775	1556 811	1560 818	1462 749
	disease) (b) Other specified val- { M vular dis. (inc. sequelæ { F	?	. ?	2	5	?	4090 6345	3938 6087	3607 5688	3709 5885	4164 6622	4051 6080
	of rheumatic fever)* (1) Mitral valve { M disease	4021 6634	4005 6463	3687 6310	3790 5836	3713 5768	3694 5762	3554 5505	3244 5108	3231 5176	3498 5626	3409 5191
	(2) Other diseases in- { M cluded under 92(b) { F	5	5	. 3	. 7	5	396 583	384 582	363 580	478 709	666	642 889
	(c) Unspecified valvular {M lesions or endocarditis {F	5 5	7	5	. 5	5	3135 4169	2958 3834	2737 3433	2607 3324	2661 3326	2254 2810

For full title according to the detailed International List see Table 21

TABLE 6—continued.

Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	19
93 (44)	Diseases of the myocardium \{ M \ F	23334 28256	24432 29242	26345 31734	26984 32244	28775 34553	32662 38558	33910 40105	35011 40680	38098 44534	41694 49186	
	(a) Acute myocarditis $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	45 54	57 62	54 62	68 78	67 82	98 98	93 100	83 80	103 92	116 92	
	(b) Chronic myocarditis \( \) M specified as rheumatic \( \) F	†	†	†	†	+	†	· †;	1	324 592	414 693	
	(c) Myocardial degen- {M eration, etc.*	†19036 †22774	†20062 †23716	†21608 †25700	†22169 †26511	†23951 †28773	†27128 †32104	†28347 †33589	†30198 †35270	33049 38802	35890 42537	32 37
	(1) Cardio-vascular { M degeneration { F	5850 5432	6468 5996	7139 6530	7466	8028 7831	9172 8854	9592 9649	10273	11192 11170	11703 11802	11
	(2) Myocardial degen- { M eration described { F	1240 1647	1185 1536	1115 1414	9 <b>71</b> 1390	899 1292	840 1143	847 1154	731 993	752 1104	729 1099	
	as fatty (3) Other myocardial f M	†11946	†12409 †16184	†13354 †17756	†13732 †18309	†15024 †19650	†17116 †22107	†17908 †22786	†19194 †24272	21105 26528	23458 29636	
	(d) Myocarditis not dis- { M tinguished as ac. or { F	4253 5428	4313 5464	4683 5972	4747 5655	4757 5698	5436	5470 6416	4730	4622 5048	5274 5864	4
94 (45)	chr.  Diseases of the coronary { M arteries, angina pectoris { F	4145 1820	4759 2145	5743 2562	6513 3079	7475 3603	8446 4020	9350 4473	10246 5163	11919 5925	12319 6311	11 5
	(a) Diseases of the coronary arteries \{ \text{F}	2	3	3	. 5	5	5	5.	. 7	10242 5241	10648 5605	10
	(b) Angina pectoris with- { M out mention of F	. 5	. ?	. ? .	?		, }	5	. 5	1677 684	1671 706	1
95 (46)	coronary disease  Other diseases of the heart $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	3560 4511	3284 4303	3020 4148	3006 3819	2922 3862	2935 3747	2721 3582	2519 3428	2639 3574	*2780 3531	2
	(a) Functional heart dis. {M (without organic {F	760 1325	856 1472	866 1509	925 1498	958 1654	1014 1755	973 1772	1024 1780	1052 1933	1105 1837	1
	lesion)*  (b) Heart dis. specified as \ M  rheumatic or ill-\ F	2800	2428	2154	2081	1964	60 90	· 49 72	37 55	37 59	88 130	
	defined* (c) Other diseases in- cluded under 95 { F	3186		2639	2321	2208	1861 1902	1699 1738	1458 1593	1550 1582	1587 1564	1
96 (48)	Aneurysm (except of heart \{ M \\ and aorta\) \{ F	133 80	128 82		132 106	154 133	148 136	134 138	126 135	137 112	120 138	
97 (47)	Arteriosclerosis* $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	4745 3958	4702 4035	4786 3913	4551 3901	4482 3861	4533 3972	4680 4392	4987 4446	5658 4912	5919 5363	54
98 (47)	Gangrene $\left\{egin{array}{cccc} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	481 514	493 430	451 404	452 408	361 374	440 433	408 348	395 346	384 390	<b>447</b> 370	
99 (48)	Other diseases of the arteries {M	218 222	237 233	208	202 207	254 218	247 220	223 181	212 150	198 135	183 175	
100 (48)	Diseases of the veins $\left\{egin{array}{l} M \\ F \end{array}\right\}$	205 416	198 372		231 464	259 434	246 467	298 443	289 462	306 521	279 612	ı
	(a) Varices $\ldots { m Y} { m Y}$	74 190	81 164	69 165	87 186	124 189	77 172	133 206	128 198	133 237	130 288	ı
	(b) Other diseases of the M veins	131 226	117 208	124 227	144 278	135 245	169 295	165 237	161 264	173 284	149 324	ı
101 (48)	Diseases of the lymphatic System	51 48	64	46 · 59	51 40	52 51	41 43	· 26	28 36	29 28	26 36	
102 (48)	High blood pressure {M (idiopathic) {F	135 161	178 179	219 209	259 308	297 291	479 418	557 530	677 684	879 850	1072 945	1
103 (48)	Other diseases of the cir- { M culatory system	13 8	4 7		12 10		. 15	9	7	5.2	8	
104-114	VIII.—Diseases of the Respiratory System { F	42980 37299	38014 33170		36921	35669	39314 31071	40501 32627	34331 25400	34072 27437	46863 36952	37
104 (52)	Diseases of the nasal foss æ { M and annexa	126 81	159 129	169 <b>13</b> 0	155 109	184 107	190 104	183 117	173 113	140 68	141 1 91	
105 (52)	Diseases of the larynx $$ ${M \atop F}$	155 106	102 110	131	125 88	88 90	87 97	91 72	92 71	109 71	102 96	
106 (49)	Bronchitis $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	19023 18130	16979 15904	17911 17006	15901 13968	15680 13513	18538 15678	18845 16566	14532	17213 14210	25591 20634	18 15
	(a) Acute bronchitis $\left\{ egin{array}{l} \mathbb{A} \\ \mathbb{F} \end{array} \right\}$	?	?	?	?	?	3319 3982	3518 4560	2509 2941	3009 3651	5571 6229	3 4

<sup>•</sup> For full title according to the detailed International List see Table 21.

† Chronic myocarditis specified as theumatic is included in 93 (c) 3 during these years.

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TABLE 6-continued.

T-	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
nal Vo.	Causes of Death,	1,31	1732	1753	1737	1933	1730	1737	1730	1939	1970 -	1941
<b>1</b> 9)	(b) Chronic bronchitis $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	) \$ \$	5	5.5	. 5	5	10080 6594	10343 6907	8433 5031	10173 6357	14776 9571	113 <b>37</b> 7080
	(c) Bronchitis not dis- M tinguished as acute F or chronic	5	5	5 5	5 5	5	5139 5102	4984 5099	3590 3450	4031 4202	5244 4834	3747 3381
(9)	Bronchitis with the follow- ing as a contributory or secondary cause:—											
	(1) Influenza ${M \choose F}$	5	5 5	5 5	5.5	5	16 9	134 127	24 12	<b>63</b> 59	182 161	62 66
	(2) Chronic endocarditis, { M F	. ?	?	5 5	5	5 5	351 418	335 396	255 235	306 289	385 404	256 <b>29</b> 2
	(3) Myocardial disease $\{M\}$	2	?	?	5 5	5 5	5887 48 <b>99</b>	5982 5146	<b>49</b> 85 3588	6206 5023	8493 6741	6372 4925
	(4) Arteriosclerosis (97) $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	5 5	;	5.	5	5 5	301 202	308 225	267 156	388 245	496 261	346 217
	(5) Chronic nephritis $\{M\}$	. 5	5	5 5	5	5	116 78	109 79	67 59	73 39	103 95	64 69
	(6) Without the complica- { M tions specified* { F	?	5	5 5	5	5 5	11867 10072	11977 10593	8934 7372	10177 8555	15932 12972	11798 9553
09	Pneumonia (all forms) $\dots \left\{ egin{matrix} M \\ F \end{array} \right.$	19444 15470	16945 13798	17406 13853	17052 12699	15931 11912	16637 12253	17434 12897	16181 11286	12926 10444	16240 12767	14479 11807
	(1) With mention of M influenza {M	5	5 5	3	5	5.	6	43 33	8	51 46	65 38	20 25
	(2) Without mention of $\left\{f M \atop \text{influenza} \right\}$	5 5	. ?	. 5	5.5	5	16631 12250	17391 12864	16173 11278	12875 10398	16175 12729	14459 11782
0)	Broncho-pneumonia $ {M \choose F}$	10470 9457	8664 8156	9152 8372	8210 7411	7829 7069	8620 7379	9373 8084	8354 6862	7424 6796	10435 8863	8786 8117
(0)	Lobar pneumonia $\ldots \left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} \right.$	6397 4202	6134 4026	6129 3872	6850 3897	6346 3679	6315 3765	6470 3748	6278 3475	4253 2707	4372 2820	4302 2752
(0)	Pneumonia (unspecified) $\left\{egin{aligned} \mathbf{M} \\ \mathbf{F} \end{aligned} ight.$	2577 1811	2147 1616	2125 1609	1992 1391	1756 1164	1702 1109	1591 1065	1549 949	1249 941	1433 1084	1391 938
(1)	Pleurisy $\{^{ m M}_{ m F}$	866 649	831 568	813 559	758 543	706 420	642 452	709 369	574 364	518 297	514 320	567 308
	(a) Empyema $\ldots \left\{egin{matrix}  ext{M} \\  ext{F}  ext{}  $	-306 184	352 150	355 170	319 175	282 100	268 125	320 114	244 105	230 85	219 94	273 100
	(b) Other or unspecified { M forms*	560 <b>4</b> 65	479 418	458 389	439 368	424 320	374 327	389 255	330 259	288 212	295 226	294 208
(2)	Congestion, etc., of the M F	752 970	784 1005	816 1065	723 953	777 1024	<b>78</b> 0 920	781 939	598 771	649 840	672 894	468 653
	(a) Hæmorrhagic infarc- { M tion of lung	100 102	113 137	113 94	74 94	113 111	117 101	85 89	103 103	129 125	113 154	126 142
	(b) Acute ædema of lung $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	652	671	703	649	664	663	696	495	S 29 39	71 61	52 52
1	(c) Chronic, etc. con-{M gestion of lung* {F	868	868	971	859	913	819	850	668	491 676	488 679	290 459
52)	Asthma	1893 1648	1519 1418	1669 1439	1373 1193	1553 1253	1515 1328	1705 1433	1350 1167	1580 1276	2321 1846	1611 1323
	secondary causes:— (1) Influenza	0+0+6	3-2-	5.5	5.0.0	5	6 3	35 21	3 2	13	29 17	16 13
	(2) Chronic endocarditis \ M etc. (92) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2000	10.0.	10101	10101	15.5	19 36 474	40 31 507	22 32 337	27 23 578	34 19 749	27 27 532
	(93) $ borderight F$	15.5	5 5	5 5 5	10.01	5.	370 8 8	15 8	272 8 2	439 6 10	22 13	13 9
										1		

full title according to the detailed International List see Table 21.

				0 00	mumue																		
Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	19											
112 (52)	(5) Chronic nephritis \ M (131) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2220	טיטיטיט	5.5.5	かいいい	יה היי היי	9 7 999 904	8 4 1100 892	1 3 979 856	3 5 953 793	4 3 1483 1153												
113 (52)	Pulmonary emphysema $\left\{egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	294 117	268 100	247 100	315 126	220 84	448 100	342 98	326 80	375 82	614 145												
114 (52)	Other diseases of the respiratory system {M	427 128	427 138	433 119	419 119	530 139	477 139	511 136	505 126	562 149	668 159												
	(a) Silicosis and other { M occupational pneu-	‡341 ‡90	‡318 ‡78	‡332 ‡81	‡311 ‡76	‡402 ‡93	‡358 ‡80	‡405 ‡82	‡365 ‡58	255 15	325 12												
	moconioses (b) Other occupational {M} respiratory disease {F}	_	_	=	_		_	_	_	_ 2	_	-											
	(c) Gangrene of lung $\ldots \left\{egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} ight.$	16 8	17 10	19 5	17 6	17	17 9	10 11	8	8 4	5												
	(d) Abscess of lung $\ldots \left\{egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} ight.$	‡70 ‡30	‡92 ‡50	‡82 ‡33	‡91 ‡37	‡111 ‡42	‡102 ‡50	‡96 ‡43	‡132 ‡60	119 49	84 27												
	(e) Other diseases included under 114* $\{M\}$	‡	‡	‡	‡	‡	‡	‡	‡	178 81	254 114												
	(1) Chronic interstitial { M pneumonia* { F	,‡	‡	‡	‡	1 4 -	‡	‡	‡	162 72	244 105												
	(2) Other diseases in- {M cluded under 114(e) {F	‡	‡	‡	1	‡	‡	‡	‡	16 9	10												
115-129	IX.—Diseases of the $M$ Digestive System $F$	14136 11649	14093 12013	14059 11957	13845 12177	14087 11612	13920 11328	13675	13618 10574	13010 9986	13376												
115 (60)	Diseases of the buccal M cavity, etc.	918 897	870 999	960 1121	1216 1369	999 1113	860 806	736 719	806 681	619 583	592 531												
	(a) Diseases of the teeth $\{M\}$	287 227	244 214	243 224	251 197	234 183	209 142	182 138	186 131	155 101	142 88												
	(b) Septic sore throat $\ldots \left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array}  ight.$	227 272	226 318	259 364	348 475	275 377	233 269	200 234	224 223	137 145	171 175												
	(1) With mention of $\left\{f M ight.$ tonsillectomy $\dots \left\{f F ight.$	5	5	?	5/24	. 5	2	5	5	5	3 2												
	(2) Others with men-{M tion of tonsils {F	5 5	5	?	2 2		2	?	?	63 79	100 91												
	(3) Other diseases in- $M$ cluded under 115(b) $F$	3 5	?	?	?	5 5	?	?	5	69 61	68 82												
	(c) Other diseases of the $\left\{f M ight.$ pharynx and tonsils $\left\{f F ight.$	373 353	369 414	423 473	570 618	452 490	382 347	321 307	365 283	282 267	213 203												
	(1) With mention of tonsillectomy $$ ${ m M}$	5 5	5	5 5	2	3	?	?	5	40 39	30 29												
	(2) Others with men-{M tion of tonsils {F	5 5	5	5	?	5	?	?	ž	134 146	100 111												
	(3) Other diseases in- cluded under $115(c)$ F	5 5	5	?	5	2	?	5	5	108 82	83 63												
	(d) Other diseases included under 115 $\dots$ $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	31 45	31 53	35 60	47 79	38 63	36 48	33 40	31 44	45 70	66 65												
116 (60)	Diseases of the æsophagus $\left\{egin{array}{c} M \\ F \end{array}\right\}$	26 24	33 23	32 19	31 15	37 31	33 19	38 26	32 26	42 30	39 35												
117 (53)	Ulcer of the stomach or $\{M \atop duodenum \dots \{F \}$	3323 1064	3034 1096	3240 1042	3351 1120	3433 1064	3651 1151	3678 1104	3689 1054	3916 1116	4443 1299	4:											
	(a) Ulcer of the stomach $\left\{egin{matrix} M \\ F \end{matrix} ight.$	2100 884	1932 864	2082 851	2248 888	2243 849	2312 902	2371 868	2379 825	2606 877	2838 1007	2											
	$^{(b)}$ Ulcer of the duodenum ${ m M}$	1223 180	1102 232	1158 191	1103 232	1190 215	1339 249	1307 236	1310 229	1310 239	1605 292	10											
118 (60)	Other diseases of the stomach $\left\{egin{array}{c} M \\ F \end{array}\right\}$	662 771	577 657	512 561	431 554	476 496	424 441	408 383	384 402	338 339	332 327	0,00											
	(1) Inflammation of the $M$ stomach $K$	535 676	468 557	411 489	331 481	378 437	309 376	318 322	295 335	243 279	259 280	0404											
	(2) Other diseases included under 118 $\dots$ ${ m M}$	127 95	109 100	101 72	100	98 59	115 65	90 61	89	95 60	73 47												
	oifod on in 1'				1				1														

Not specified or indicated as occupational.
For full title according to the detailed International List see Table 21.
Chronic interstitial pneumonia is included in 114 (a); and other diseases included in 114 (e) are included in 114 (d) during these years.

21

				TE 0	-contini						_	
nter- tional t No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
9 & 120	Enteritis and diarrhœa $\\ {M\choose F}$	2962 2477	3163 2749				2790 2393		2730 2238	2358 1983	2349 2066	2559 2079
4 & 55)	(a) Without mention of \{ M \\ ulceration \ldots \ldots \frac{1}{2} \\	2827 2257	2982 2472					2589 1997	2509 1909	2093 1672	2148 1727	2343 1776
	(b) Ulceration of the intestines (except { F	135 220	181 277	169 275				229 341	221 329	265 311	201 339	216 303
(56)	$\begin{array}{cccc} & \text{duodenum}) & \\ & \text{Appendicitis} & \dots & \begin{pmatrix} M \\ F \end{pmatrix} \end{array}$	1767 1308	1885 1344	1813 1453	1789 1404			1738 1301	1780 1247	1565 1157	1395 983	1092 781
	(1) Without mention of \{ M \\ intestinal obstruction \{ F \}	. 3	5.5	5 5	3	3	- 5	. 2	. 5	1341 1051	1206 888	92 <b>9</b> 694
	(2) With mention of $\{M\}$ intestinal obstruction $\{F\}$	3	5.	.5	3	3	5	5.	,	224 106	189 95	163 87
(57)	Hernia, intestinal obstruc- \{ M \\ F \}	1890 1902	1983 1918	1925 1919	1968 1911	2002 1869	1882 2004	1892 1897	1824 1694	1860 1793	2059 2212	2091 23 <b>87</b>
	(a) Hernia $\left\{egin{array}{c}  ext{M}  ext{F}  ext{}  ext{} \end{array} ight.$	915 1021	991 1050	955 1052	983 1008	983 1017	943 1045	965 1079	948 977	957 1042	1115 1301	1095 1501
	(b) Intestinal obstruction $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	975 881	992 868	970 867	985 903	1019 852	939 959	927 818	876 717	903 751	944 911	996 886
1	(1) Intussusception $\left\{egin{matrix}M\\F\end{smallmatrix} ight.$	. ;	5.5	. 3	2	5	5.	177 104	175 94	175 97	183 104	182 108
	(2) Paralytic ileus without stated {M F	}   }	ا د	2	5.0	. 3	. ?	750	701	23 27	16 12	11 6
	(3) Other etc. forms of M intestinal obstruc- F	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		?		. 3	\$	714	623	705 627	745 795	803 772
(60)	Other diseases of the intestines	345 367	354 403	394 373	390 402	441 422	426 441	438 458	394 446	432 449	427 459	405 422
6.	(a) Diverticulitis $\ldots \left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} \right.$	183 159	196 192	216 195	242 235	268 239	286 289	299 296	256 300	290 300	254 306	212 256
ş .	(b) Other diseases included under 123 $\left\{ egin{matrix} M \\ F \end{array} \right.$	162 208	158 211	178 178	148 167	173 183	140 152	139 162	138 146	142 149	173 153	193 166
(58)	Cirrhosis of the liver $\ldots \left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} \right.$	1050 560	942 508	814 426	869 480	894 438	833 413	782 448	810 454	774 437	817 384	662 332
	(a) With mention of $\{M\}$	161 99	115 62	115 77	125 84	138 62	129 62	139 74	129 65	107 49	125 51	95 46
	(b) Without mention of {M alcoholism	889 461	827 446	699 349	744 396	756 376	704 351	643 374	681 389	667 388	692 333	567 286
(59)	Other diseases of the liver $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{smallmatrix} ight]$	113 105	126 88	97 84	110 91	100 103	115 118	112 107	137 122	119 95	106 126	115 108
	(a) Acute yellow atrophy*	19 21	27 21	22 20	24 26	27 37	32 35	24 30	31 41	29 34	28 45	31 42
	(b) Other diseases included under 125 $\dots$ ${ m M}$	94 84	99 67	75 64	86 65	73 66	83 83	88 77	106 81	90 61	78 81	84 66
(59)	Biliary calculi $\ldots \left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	387 922	375 954	330 956	338 1039	403 1022	375 869	330 849	325 870	325 821	257 682	234 667
(59)	Other diseases of the gall M bladder and bile ducts	354 749	381 793	361 834	387 905	426 948	407 946	382 852	392 <b>89</b> 9	374 848	308 835	332 754
	(a) Cholecystitis without { M record of biliary calculi	320 697	317 730	327 767	342 850	369 907	358 889	318 804	327 848	320 791	261 757	275 677
	(b) Other diseases included under 127 {M	34 52	64 63	34 67	45 55	57 41	49 57	64 48	65	54 57	47 78	57 77
(60)	Diseases of the pancreas $\left\{ egin{array}{l} M \\ \text{(other than diabetes)} \end{array} \right.$	205 253	228 225	212 224	197 253	203 255	217 235	209 229	198 226	188 201	155 205	141 174
(60)	Peritonitis without stated $\left\{ egin{matrix} M \\ F \end{array} \right\}$	134 250	142 256	152 312	' 153 337	110 238	122 224	114 198	117 215	100 134	97 119	81 114
-139	X.—Diseases of the Urinary and Genital { F Systems+	15001 10353	15419 10590	14734 10336	15165 10336	15550 10645	15170 10342	15142 10260	14314 9284	14165 8932	14867 9207	14317 8417
-132	Nephritis (all forms) $\dots \begin{Bmatrix} M \\ F \end{Bmatrix}$	9266 8783	9296 9004	8622 8771	8882 8702	9082 9033	8714 8667	<b>844</b> 9 8597	7809 7528	7394 7368	7721 7705	7288 6943
(61)	Acute nephritis $\dots \left\{ egin{array}{c} M \\ F \end{array} \right]$	598 607	588 631	574 613	599 609	523 569	618 576	470 541	522 494	513 469	515 461	437 440
(61)	Chronic nephritis $\ldots \left\{egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} ight]$	7845 7374	7915 7604	7348 7474	7631 7434	7907 7823	7444 7526	7446 7573	6694 6513	6359 6373	6713 6782	6393 606 <b>8</b>
			-									

ot associated with pregnancy.

or full title according to the detailed International List see Table 21.

N			2 2111		continu							
Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	194
131 (61)	(a) Secondary to acute { M nephritis	שינייניינייניינייניי	יייטייטיטיטיי	טיטיטיטיטיטי	בייניינייניינייניי	. מיטיטיטיטיטי	בייטייטייטייטייטי	₩. ₩. ₩. ₩. ₩. ₩.	2.5.5.5.5	139 164 3016 2851 3204 3358	169 166 3899 3815 2645 2801	36 34 26 24
132 (61)	Nephritis not stated to be M acute or chronic (over 10 F years of age)	823 802	793 <b>7</b> 69	700 684	652 659	652 641	652 565	533 483	593 521	522 526	493 462	4
133 (62)	Other diseases of the kidney and ureters \ F	375 528	441 578	393 547	453 571	446 606	520 646	554 657	538 699	528 652	544 649	6
	(a) Pyelitis, pyelo-neph- { M ritis, pyelo-cystitis { F	323 461	382 514	333 492	384 507	372 527	437 570	472 578	462 613	443 575	470 573	tata
	(b) Other diseases included under 133 $\left\{ f M \right\}$	52 67	59 64	60 55	69 64	74 79	83 76	82 79	76 86	85 77	74 76	
134 (63)	Calculi of the urinary passages $\dots$ $\mathbb{F}^{M}$	277 165	275 166	281 157	289 170	317 206	306 177	339 223	280 199	280 161	271 150	2
	(a) Calculi of kidneys { M F	179 145	188 152	201 144	211 150	215 187	204 155	219 180	180 168	186 139	192 140	1
	(b) Calculi of the bladder $\left\{egin{aligned} \mathbf{M} \\ \mathbf{F} \end{aligned} ight.$	95 18	83 11	80 11	78 17	94 16	102 21	120 .41	95 31	87 20	71 8	
	(c) Calculi o unstated {M F	3 2	<b>4</b> 3	2	_ 3	8	-'1		_ 5	7 2	8 2	
135 (64)	Diseases of the bladder $\left\{\begin{matrix} M \\ F \end{matrix}\right\}$ (a) Cystitis $\left\{\begin{matrix} M \\ F \end{matrix}\right\}$ (b) Other diseases of the $\left\{\begin{matrix} M \\ F \end{matrix}\right\}$	559 388 529 370 30 18	562 372 523 357 39 15	490 356 442 334 48 22	530 358 493 322 37 36	473 343 433 324 40 19	513 362 479 341 34 21	607 390 552 366 55 24	574 399 491 364 83 35	489 354 426 328 63 26	464 334 405 302 59 32	4232
136 (65)	Diseases of the urethra, urinary abscess, etc. { F. G. activation of the urethra. { F. G. activation of the urethra. { F. G. activation of the urethra, etc. { F. G. activation of the activatio	420 5 405 1 15 4	435 3 416 — 19 3	372 4 352 — 20 4	372 6 350 — 22 6	374 6 355 1 19 5	381 8 358 3 23 5	357 6 346 2 11 4	346 3 323 1 23 2	326 4 304 — 22 4	301 277 — 24 24	3
137 (66)	Diseases of the prostate  (a) Hypertrophy †  (b) Others in 137†  M	4039	4328 ?	4498	4566	4770	4678	4791 4536 255	4711 4484 227	5083 4914 169	5520 5300 220	54 52 2
138 (67)	Diseases of other male M genital organs	65	82	78	73	88	58	45	56	65	46	
139 (67)	Dis. of F. genital organs F	484	467	501	529	451	482	387	456	393	367	3
	(a) Dis. of ovaries, etc. † F (1) Dis. of ovaries F (2) Dis. of Fallopian t, (3) Dis. of parametria (b) Diseases of the uterus (c) Diseases of the breast (d) Other dis. in 139† F	261 7 229 25 200 10 13	237 10 209 18 202 12 16	247 11 203 33 218 14 22	277 20 224 33 217 12 23	212 8 177 27 199 12 28	222 14 183 25 225 18 17	175 4 152 19 186 7	199 4 159 36 230 11 16	157 7 121 29 198 14 24	160 11 125 24 171 12 24	1
140-150	XI.—Diseases of Preg- F	2706	2683	2737	2880	2590	2431	2142	2096	1997	1640	16
140-141	Abortion (all forms) F	448	470	486	513	464	420	369	354	354	268	3
.140 (70)	Post-abortive infection F  (a) Spontaneous, ** F	281	308	313	362	326 262	291	232 176	227 173	247 167	159	2
	(a) Spontaneous, ** F (aa) With pyelitis† F (ab) Without pyelitis† F (b) Abortion induced * F (ba) By woman herself F (bb) By other persons F (bc) By persons unstated F	229 52 ‡	262 ? 46	257	67	64	49	56	54	161 80 43 10 27	116 2 114 43 15 4 24	1
141 (69)	Abortion without sepsis† F (a) Spontaneous ** F (aa.1) With toxemia F	167 140	162 139	173 144	151 118	138 108	129 105	137 109	127 101	107 79	109 76 2	1
	with hæm: etc.†  (ab.1) With toxæmia F  without hæm. etc.†  (aa.2) Others with F  hæmorrhage, etc.†	} ;	3	3	2	. 47	43	56	51	19	26 25	-
	(ab.2) Others without F hæmorrhage †	} ?	5	- 5	3	61	62	53	50	16	23	

<sup>•</sup> for reasons other than therapeutic. • • therapeutic or of unspecified origin.

† For full title according to the detailed International List see Table 21.

† The deaths in 1931 to 1938 estimated for Nos. 140ba and 141ba combined were 39, 36, 52, 49, 39, 36, 40, 34

"for Nos. 140bb and 141bb ", 18, 15, 9, 15, 16, 14, 17, 14

"for Nos. 140bc and 141bc ", 22, 18, 24, 36, 39, 23, 27, 32

Table 6—continued.

er- onal No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
(69)	(b) Abortion (non-septic) F	27	23	29	33	30	24	28	26	28	33	24
	induced* (ba) By woman herself F (bb) By other persons F (bc) By persons un-	‡	‡	‡	‡ ‡	‡	#	#	‡	16 3 9	20 4 9	15 2 7
150	stated Maternal causes (excluding abortion)	2258	2213	2251	2367	2126	2011	1773	1742	1643	1372	1352
(68) (68)	Ectopic gestation  Hæmorrhage of pregnancy  (a) Placenta prævia  (b) Prem. separation**  (c) Others†	64	88 66 ? ?	95 63 ?	93 60 ?	78 54 ?	71 48 ? ?	79 44 ? ?	75 43 ?	62 29 · 15 6 8	75 31 20 6 5	63 36 22 10 4
(68)	Toxemias of pregnancy (a) Eclampsia (b) Albuminuria, etc.† (c) Ac. yellow atrophy† (d) Other†	86	86 6	133 86 7 40	140 95 7 38	127 80 8 39	143 84 10 49	151 87 12 52	137 77 11 49	174 70 23 9 72	134 63 14 6 51	131 60 21 9 41
(68)	Other diseases and acc. of F	44	36	42	53	30	35	39	30	23	12	18
(72)	pregnancy  Hæm. of childbirth, etc.† F  (a) Placenta prævia***, F  (b) Prem. separation of F	, 3	268	247 ? ?	244	238	254 ? ?	263 ? ?	269	267 71 17	202 67 8	234 52 13
	placenta***  (c) Other hæmorrhages of F childbirth	. 3	3	3	. 3	?	. ?	?	.5	13	17	21
	(d) Other hæmorrhages F		?	?	5	5	?	?	. ?	166 402	110	148 288
(71)	Infection during childbirth F and the puerperium  (a) General or local F		854	900	988	839	744	499	455	702	339	20
	with pyelitis†  (b) do. without pyelitis†  (c) P. thrombo-phlebitis  (d) Puer. embolism, etc.†	712	628 70 156	694 83 123	800 77 111	647 66 126	561 79 104	347 69 83	277 90 88	227 67 87	194 45 89	134 65 69
(72)	Puerperal toxæmias	366 270 21	376	375	398 298 25 75	361 251 31 79	367 241 42 84	359 225 47 87	335 196 42 97	304 149 53 34 68	264 124 52 24 64	250 117 63 21 49
(72)	Other acc. of childbirth F. (a) Laceration, etc. † F. (b) Other conditions	330	311	338	323	342	290 ?	290 ?	362 ? ?	349 195 154	293 164 129	306 194 112
(72)	included in 149 Other conditions of child- F	49	. 79	58	68	57	59	49	36	33	22	26
ı	birth, etc.†  (a) Mastitis†  (b) Puerperal psychoses  (c) Other condns. inc.		13 25 41	17 11 30	· 21 22 25	16 16 25	18 15 26	8 17 24	. 15 16	6 7 20	2 9 11	6 6 14
153	in 150  XII.—Diseases of Skin \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	937 780	. 994 800	1008 798	1105 912	980 827	1049 795	1032 695	956 660	766 577	687 603	689 570
(73)	Carbuncle, boils ${}^{ ext{N}}$	332 154	348 190	361 222	347 190	322 225	350 194	335 178	314 172	275 183	264 168	238 161
(73)	Cellulitis, acute abscess $\ldots \left\{ egin{array}{c} \mathbb{N} \end{array}  ight.$	337 318	343 270	3 <u>8</u> 0 286	466 387	378 287	412 302	391 268	370 220	n 221 167	194 184	187 158
(73)	Other diseases of the skin { N and cellular tissue { P	268 308		267 290	292 335	280 315	287 299	306 249	272 268	270 227	229 251	264 251
156	XIII.—Diseases of the S Bones and Organs of F	7 588 357	645 377	550 381	622 332	573 364	560 346	561 365	514 328	506 293	469 282	433 298
(74)	Movement Osteomyelitis and perio- stitis			344 204	408 160	369 <b>19</b> 0	367 <b>17</b> 8	382 178	334 157	310 124	239 105	222 111
(74)	Other diseases of the bones $\left\{ egin{aligned} N \\ F \end{aligned}  ight.$	44 41	55 51	55 56	52 <b>4</b> 9	49 51	43 43	41 54	45 55	66 61	74 53	60 80
(74)	Diseases of the joints and \{ \bar{A} \text{other organs of move-} \{ \bar{A} \text{ment} \}	126	144	121	162 123	155 123	150 125	138 133	135 116		156 124	151 107 74
	(a) Diseases of the joints $\left\{ egin{aligned} N \\ \mathbf{F} \end{aligned}  ight.$	41 93 77	106 94	111 79	110 75	67	89 64	99 68	70 65	64 45	76 60	49
	(b) Diseases of other organs of movement { I	7 55 49	57 50	40 42	52 48	56 56	61 61	39 65	65 <b>5</b> 1	66 63	80 64	77 58
	(1) Diseases of Muscles {M	A ?	2 5	ş.	2.	5	- 5	5	13	46 44	59 48	62 46
	(2) Other diseases in- {N cluded under 156 (b)			5. 5.	5	5	12	5 5	. ?	. 20 19	21 16	15 12

T reasons other than therapeutic. \*\* of placenta and other accidental hæmorrhage. \*\*\* (with childbirth). or full title according to the detailed International List see Table 21.

Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	194
157 (75)	XIV.—Congenital Mal- M	2461 1941	2541 2053	2418 1946	2495 2065		2629 2030	2541 2132	2554 2127	2489 2140	2730 2272	26
	(a) Congenital hydro- {M cephalus , {F	159 127	172 138	160 126	162 126		165 116	142 129	145 145	164 145	184 184	2
	(b) Spina bifida and (M) meningocele (F)	424 524	440 646	*427 611	444 676	448 630	458 648	494 672	463 673	481 698	481 636	4
	(c) Congenital malformation of heart F	919 678	912 625	852 599	907 658	845 593	950 635	883 654	924 642	892 634	956 707	9
	(d) Monstrosities $\ldots \left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} \right.$	33 52	36 61	· 39	41 45	31 57	33 47	35	45 60	35 64	33 70	
	(e) Congenital pyloric {M stenosis {F	329 74	288 72	242 68	273	294 79	313 86	321 100	325 63	272 63	284 76	3
	(f) Cleft palate, harelip $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	78 50	88 40	74 43	48 44	59 40	50 62	64 55	56 46	61 62	62 60	
	(g) Imperforate anus $\dots \left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	44 20	53 24	56 11	52 16	56 18	56 21	44 14	46 27	51 15	45 21	
	(h) Cystic disease of {M kidney {F	54 79	60 75	60 65	69 76	75 92	83 89	81 92	76 100	84 90	102 96	
	(i) Other stated congenital malformations of F (ia) Central nervous of M (ib) Circulatory system	366 287	439	465 339	436	472	471 297	431	430	425 348 36 34 71 76 196 152	561 407 56 65 103 81 265 178	21
	(id) Genito-urinary SM system	2020	יטישושיטי	U-U-U-U-	2000	undana.	ישישישישי		22.7	59 25 63 61	74 30 63 53	ľ
	(j) Congenital mal- formations (unspeci- fied)	55 50	53 36	43 27	63	46 39	50 29	46 44	44 35	24 21	· 22	
158-161	XV.—Diseases peculiar M to the First Year of F Life	9671 6831	9392 6621	8971 6608	8789 6361	8670 6233	8714 6226	86 <b>5</b> 9 648 <b>6</b>	8294 <b>5995</b>	8152 5967	8177 5836	79 55
158 (76)	Congenital debility $\ldots \left\{ egin{smallmatrix} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1306 809	1118 704	1081 728	942 583	915 605	888 569	828 546	667 429	639 409	774 495	4
159 (77)	Premature birth $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	6310 4752	6131 4558	5874 4538	5737 4324	5615 4251	5537 4083	5500 4371	5243 3993	5156 4023	4936 3662	49 35
160 (78)	Injury at birth $\dots igg( egin{array}{cccccccccccccccccccccccccccccccccccc$	869 517	933 500	844 529	895 551	919 552	962 632	988 607	1084 599	1085 585	1017 603	
	(a) Intra-cranial or Spinal hæmorrhage F due to injury at birth	. 5	3	25	1,00	PAD!	5.5	. 5 -	1	637 316	702 377	
	(b) Other intra-cranial or M spinal injuries at F birth	1 2	202	400	1,5	. P.		5	3	31 10	43 19	
	(c) Other birth injuries ${M \choose F}$	ou no	ALTO.	40	. 5	. 5	5	5.5	5	417 259	272 207	1
161 (79)	Other diseases peculiar to $\left\{ egin{array}{ll} M \\ \text{the first year of life} \end{array} \right.$	1186 803	1210 859		1215 903		1327 942	1343 962	1300 974	1272 950	1450 1076	1:
	(a) Asphyxia during or M after birth, atelectasis F	675 424	656 453	696 441	673 485	710 469	746 553	794 <b>544</b>	767 506	752 546	768 579	
	(b) Intoxication due to M maternal toxæmia . F (c) Infections of the M newborn . F (1) Infections of the M umbilicus . F (2) Pemphigus . M neonatorum . F (3) Other or unspeci- M field infections in-	† 34 20 51 34	7 30 31 40 33	† 26 16 28 25	30 20 37 33	7 26 17 34 25	105 73 21 24 42 26 ?	119 71 30 20 48 30 ?	101 68 22 18 41 28	\$\begin{cases} 32 \\ 15 \\ 55 \\ 46 \\ 22 \\ 18 \\ 21 \\ 20 \\ 12 \\ 8	114 93 79 63 19 20 40 33 20	
	cluded under 161 (c)  (d) Melæna neonatorum { F	\right	†288 †227	†232 †223	†270 †243	†259 †219	220 180 256 136	192 177 238 170	179 209 253 191	204 194 229 149	243 204 246 137	
	(1) Hæmolytic diseases of newborn F (2) Other diseases in cluded under 161(e) F	†	196 115 †		205 122 †		198 108 58 28	189 134 49 36	211 148 42 43	211 113 18 36	199 118 47 19	

<sup>†</sup> Deaths from No. 161 (b) and 161 (e) 2 are included in 161 (c) 3 and (d) during these years.

Table 6—continued.

al o.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
0)	XVI.—Senility, Old Age $\left\{ egin{matrix} M \\ F \end{array}  ight.$	7156 10932	7286 11082	6737 10498	6363 9793	6841 10247	7007 10279	6800 10368	6245 9154	6860 10407	7690 11542	7104 10678
	(a) Old age $\ldots$ ${M \choose F}$	‡	‡	‡	‡	‡	‡	‡	1	174 300	184 304	162 280
	(b) Senility with mention \( \) M of senile dementia \( \) F	622 868	542 756	495 <b>5</b> 91	429 489	468 534	578 655	486 611	316 499	301 433	343 470	315 534
	(c) Senility without men- { M tion of senile demen- { F	‡6534 ‡10064	‡6744 ‡10326	‡6242 ‡9907	‡5934 ‡9304	‡6373 ‡9713	‡6429 ‡9624	‡6314 ‡9757	‡5929 ‡8655	6385 9674	7163 10768	6627 9864
8	$ \begin{array}{c} \text{tia} \\ \text{XVII.}  \text{Deaths from} \\ \text{Violence} & \dots & \dots \end{array} \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right. $	14526 6869	14959 6735	15273 7215	15156 7380	14479 7301	14664 7764	14864 7729	15099 7632	16286 8122	27991 19214	26478 16881
54	Suicide $\binom{M}{F}$	3624 1484	4054 1653	3893 1709	3839 1662	3525 1659	3441 1602	3447 1678	3556 1724	3312 1689	2894 1623	2318 1339
1)	Suicide by poisoning $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	1302 825	1596 988	1559 989	1609 1004	1445 991	1379 954	1387 978	1537 1046	1442 1060	1185 1034	893 803
	(a) By solid or liquid \{ M\} toxic or corrosive sub-\{ F\}	368 308	428 349	468 348	426 323	344 313	298 264	304 276	317 274	278 243	219 271	161 206
	$egin{array}{c}  ext{stances} \  ext{(aa)}  ext{ By corrosive sub-} \left\{ egin{array}{c}  ext{M} \\  ext{stances} \end{array}  ight  ight.  ight.  ight.$	217 214	241 251	277 250	245 223	180 190	162 153	173 180	164 164	155 129	116 143	59 106
	(ab) By analgesic and {M narcotic drugs {F	10 11	19 14	21 9	19	29 27	16 23	26 34	40 28	21 31	22 43	25 34
	(1) By analgesic $\{M\}$ drugs $\{F\}$	5 9	13 10	11 8	10 7	22 23	10 20	18 33	27 28	18 28	16 39	19 32
	(2) By narcotic {M drugs {F	5 2	6 4	10 1	9 2	7	6	8	13	3	6 4	6 2
	(ac) By soporific drugs $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	11 10	13 15	17 13	16 17	13 32	12 25	12 23	21 27	16 31	22 41	21 27
	(ad) By other solid or $\{M\}$	130 73	155 69	153 76	146 74	122 64	108 63	93 39	92 55	86 52	59 44	56 39
	(b) By poisonous gas $$ ${M \atop F}$	934 517	1168 639	1091 641	1183 681	1101 678	1081 690	1083 702	1220 772	1164 817	966 763	732 597
,	(ba) By coal gas $$ ${M \atop F}$	922 517	1157 638	1082 640	1172 681	1081 676	1057 690	1058 699	1175 768	1111 811	947 758	719 594
	(bb) By motor exhaust $\begin{cases} M \\ F \end{cases}$	10	3	8	9	20	23	22 3	45 4	53	18	11 3
	(bc) By other poison- $\begin{cases} M \\ F \end{cases}$	2	8	1	_ 2	Spanning Sections	_ 1	_ 3	-		1 1	_ 2
1)	Other forms of suicide $$ ${M \choose F}$	2322 659	2458 665	2334 720	2230 658	2080 668	2062 648	2060 700	2019 678			1425 536
	(a) By hanging or {M strangulation {F	614 122	727	704 168	631	616 179	670 161	645 169	641 163	564 144		417 129
	(b) By drowning $\cdot \cdot \cdot$	584 329	670	561	535	459 287	482 280	489 317	487 311	475 312		295 235
	(c) By firearms and $\{M\}$	255	250	284	227	221	239	234 7	238 12			255 17
	(d) By cutting or fine piercing instruments (F)	524 87	534	455 97		491	399	383 78	366 63			281 46
	(e) By jumping from high places { M	1 .		102	113	104	94	106	117 72			71 51
	(f) By crushing $\binom{M}{F}$	227	172	218	236	179	172	• 188	164	137 33		92 39
	(fa) On railways $\cdot \cdot \cdot \left\{ egin{array}{l} rac{N}{F} \end{array}  ight.$	208	163	209	215	170	157	164	152 48	126 33	86 32	79
	$(fb)$ Other suicide by $\begin{cases} M \\ \text{crushing} \end{cases}$		9	9		9		24			11 2	
	(g) By other or unspeci- { M fied means		7	10	10	10	6	15	6	9	13 13	14
168	Homicide	76	71	87	109	81	83	83	77	90		72 109
82)	Infanticide (Infants under \{ \bar{N} \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 15	22			11	22		11	25 18	19	

Old age" is included in 162 (c) during these years.

	Table 6—continued												
Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940		
166 (82)	Homicide by firearms $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight\}$	6 12	. 8	6 12	4	6 11	4	6 8	6 6	5 16	23		
167 (82)	Homicide by cutting or M piercing instruments F	.8 21	. 13	14 20	7 18	8 20	6 16	2 9	12 20	7 12	14 11		
168 (82)	Homicide by other or un- {M specified means	47 52	38 53	54 62	80 61	56 43	. 51 41	55 51	48 36	53 58	31 49		
169-195	Accidental deaths* $$ ${ m M}_{ m F}$	10724 5286	10740 4982	11200 5391	11117 5610	10792 5554	11068 6073	11268 5969	11376 5831	12805 6328	13320 6969		
169 (84)	Railway accidents $+ \ldots { m M \atop F}$	362 32	358 39	358 34	410 45	405 34	408 32	358 35	377 31	416 36	459 41		
170 (83)	Motor vehicle accidents $\{rac{M}{F}\}$	4253 <b>1</b> 544	4163 1435	4382 1464	4469 1552	3902 1338	3958 1396	4023 1440	4124 1350	5080 1558	4623 1395		
	(a) Collisions with trains $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight\}$	3	. 5	5	3.	5	5.	5	5	5	3		
	(b) Collisions with trams $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{smallmatrix} ight\}$	. ?	5.	5 5	5 5	. 5	. 5	5 5	. 5	_ 1	_		
	(c) Other accidents included under 170 { M	5	5	5	· i ?	5 5	5 5	?	?	5074 1558	4620 1394		
171 (84)	Other road transport {M F	402 133	488 122	508 137	564 188	605 186	515 143	504 140	443 151	529 122	550 138		
	(a) Tramway accidents $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{on\ roads} \end{array}\right.$	47 31	41 15	46 23	48 25	38 17	45 24	42 26	36 29	88 19	139 34		
	(b) Other accidents in- cluded under 171 { F	355 102	447 107	462 114	516 163	567 169	470 119	462 114	407 122	441 103	411 104		
172 (84)	Water transport accidents $\dagger \left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} \right.$	143 10	189 3	149 4	114 2	112 5	112 2	146 6	146 7	168 5	204 4		
173 (84)	Air transport accidents $\uparrow$ $\left\{egin{smallmatrix} ext{M} ext{F}\end{aligned} ight.$	70 4	40 3	47 2	62 5	56 5	92 7	171 4	187 7	190 7	27 4		
174 (84)	Accidents in mines and $M$ quarries $M$	796 —	864	780	789	789	782	858 —	1004	823	915		
175 (84)	Agricultural and forestry {M accidents‡	82	95 2	87 2	86 2	75 3	79 4	86 3	84 4	70 2	155 9		
	(a) Accidents from farm, {M etc., machinery and {F	**59	**68 	**68 —	**60	**54 **1	**56 —	**61	**61 **1	_35	· 78		
	vehicles (b) Injury by animals in $\left\{ egin{array}{ll} M \\ farming, etc. \end{array} \right.$	23	27 2	19	26	21	23	25 3	23	18	45 5		
	$(ba)$ By venomous $\left\{egin{array}{c} M \\ animals \dots \end{array} ight.$	5 .	5 5	. ?	5 5	. 5	5	5	5		_		
	(bb) By other animals $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	?	5 5	2	5	5	5,	3 5	5	.18	45 5		
	(c) Other accidents in- M cluded under 175 F	**	**	**	**	**	**	**	**	_17	32 1		
176 (84)	Accidents caused by machinery ${\scriptsize 1}$ ${\scriptsize 1}$	164 5	143 2	125 7	145 10	191	180	164 13	179 5	167 9	203 8		
177 (84)	Food poisoning $\ldots \subset \binom{M}{F}$	8	5 10	12 6	11 7	10	6	22 14	16 11	15 15	17 3		
178 (84)	Accidental absorption of {M poisonous gas§ ., {F	125 89	123 80	123 82	130 69	115 103	151 96	158 99	138 103	132 100	191 160		
179 (84)	Other acute accidental poisoning (not by gas)§ { M	81 65	69 64	94 73	67	78 54	80 70	66 75	77 67	57 76	62 59		
180 (84)	Conflagration § $\binom{M}{F}$	30 42	22 27	30 16	22 38	23 42	32 30	39 35	35 38	48 56	66 68		
181 (84)	Accidental burns (con-{M flagration excepted)} F	578 795	522 729	508 783	486 714	513 800	493 833	478 797	470 771	500 721	588 897		
182 (84)	Accidental mechanical {M F	258 210	268 183	262 160	246 182	253 168	268 189	301 178	296 194	315 195	357 226		
183 (84)	Accidental drowning $\ldots \left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} \right]$	1062 253	1196 234	1211 242	906 217	1042 286	966 250	1006 294	910 258	1110 242	1242 267		
184 (84)	Accidental injury by firearms § {M	75	81	81	73	76 7	76 10	73	75 3	99	137 28		
185 (84)	Accidental injury by cutting or piercing instruments§	6	13	14	13 2	8 2	16	23	12	17	14		

<sup>• (</sup>or deaths not known to be due to suicide or homicide). † Any cause of death except war. ‡ Any cause of death. § Except deaths classed under headings 169-176, 196, 197. • Deaths assignable to 175(c) are included in 175(a) during these years.

#### Table 6—continued.

Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
186 (84)	Accidental injury by fall, \( \) M crushing, landslide, etc.* \( \) F	1774 1869	1559 1756	1817 2109	1940 2259	2024 2280	2294 2784	2312 2593	2275 2623	2549 2956	2925 3414	2718 2965
187 (84)	Cataclysm (any cause of \$\int M\$ death) \$\int F\$		_	_	_	_	=		1	_	=	_ 1
188 (84)	Injury by animals* $\left\{ egin{matrix}  ext{M}  ext{F}  ext{}  ext{} $	19 2	23	15	21	17 2	23	24 3	23	15 2	16 5	18 10
189 (84)	Hunger or thirst* $\ldots \left\{egin{array}{c} \mathrm{M} \\ \mathrm{F} \end{array} ight.$	6 5	5 2	8 2	9	12 1	6 2	11	7 2	3	4 3	17 4
190 (84)	Excessive cold* $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	10 1	7	15 2	6	9	12	11 1	10 2	7 2	25 11	3 1
191 (84)	Excessive heat* $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	10 1	60	84 46	32 18	33 19	17 6	14 6	12 2	12 5	19 3	29 14
192 (84)	Lightning $\left\{egin{array}{c} M \\ F \end{array}\right\}$	10 2	7 1	13	11	13 1	17 2	_	9 1	20 4	8 2	5 2
193 (84)	Other accidents due to SM electric currents*	46 5	45 3	58 7	57 3	49	56 10	57 9	68 6	63 11	71 6	64 16
194 (84)	Attack by venomous animals $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	9 14	21 22	25 19	22 10	8 15	11 13	15 11	8 12	5 5	7 10	8 5
195 (84)	Other accidents $\dots \ \left\{ egin{array}{ll} M \\ F \end{array} \right.$	345 187	374 218	394 179	426 202	374 178	418 174	348 200	390 180	395 183	435 206	463 214
	(a) Vaccinia and other M sequelæ of vaccina- F	5 8	- 1	3 2	3 2	, 3 , 5	1 3	6 2	5 3	_ 3	. 4	1 3
	tion against smallpox (1) Vaccinia ${f} \left\{ f M  ight.$	3 5	- 1	3	3 2	1 3	- 3	3 2	4 1	1	4 2	<b>—</b> 2
	(2) Other sequelæ of M vaccination against F	2 3	-	_ r	<u>.</u>	- 2	_ 1	_ 3	1 2	_ 2	_	1 1
5.5	smallpox (b) Other accidents due M to medical or surgical F		<u>+</u>	1	_ 2	<u></u> 2	_	2	1 1	_ 3	- 2	<b>—</b> 3
	intervention (ba) Anæsthetic accidents $M$			=	_		_	_	_	_	- 2	<b>-</b> 1
	(bb) Other accidents {M included under F	<u></u>	. 27.2		_ 2	· 2	*****	_ 2	1 1	3		_ 2
	(c) Lack of care of the M newborn Y	82 100	114 112	87 78	91	85 70	84 59	71 98	97 89	68 79	61 72	80 92
	(d) Other and unspeci- { M fied accidents in-	258 79	260 105	304 99	330 94	286 101	333 112	269 100	287 87	321 104	370 130	382 116
196 (85)†	cluded under 195*											
197 (85)	Deaths of civilians due to $\left\{ egin{matrix} M \\ F \end{array} \right\}$	— <sup>92</sup>	85	84	83	69	- <sup>67</sup>	57	82	‡74 1	‡11691 10524	‡10798 8745
198 (86)	Legal executions $\left\{egin{matrix} M \\ F \end{array} ight.$	10	_ 9	9	8	12	5 2	_ 9	8	5	14	13
199-200	XVIII.—Ill-defined Causes of Death $\dots$ $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	784 573	754 596	737 587	668 591	775 542	686 524	701 545	593 498	546 384	587 465	584 388
199 (87)	Sudden death $\dots \left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	174 97	178 113	194 143	153 107	171 112	187 98	158 84	125 94	103 78	117 86	108 81
200 (87)	Causes of death unstated $\left\{egin{array}{l} M \\ F \end{array}\right\}$	610 476	576 483	543 444	515 484	604 430	499 426	543 461	468 404	443 306	470 379	476 307
	(a) Ill-defined causes $\ldots \left\{egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} ight.$	562 461	542 469	513 425	491 463	563 416	482 411	504 440	426 383	392 274	388 350	368 287
	(1) Heart failure $\ldots \left\{egin{matrix}  ext{M}  ext{F}  ext{} \end{aligned} ight.$	499 397	493 426	463 367	448 426	512 379	455 382	474 412	400 359	361 254	303 274	295 222
	(2) Other ill-defined {M causes {F	63 64	49 43	50 - 58	43	51 37	27 29	30 28	26 24	31 20	85 76	73 65
	(b) Found dead, cause {M unknown	48	34	30	24	41	17	39	42	30 17	62 8	89 5
	(c) Other deaths from {M unknown or unspeci-{F fied cause	} 15	14	19	24 21	14	17 15	21	21	21 15	20 21	.19
• Except	deaths classed under headings 16	9-176. 1	96, 197									

Except deaths classed under headings 169-176, 196, 197.

Deaths of non-civilians classed to this heading will be found in Appendix B.II of the Statistical Review for 1939 and in Table 21A for subsequent years.

Includes the following numbers resulting from previous wars:—1939, 54; 1940, 82; 1941, 89.

Table 7. Crude Death-rates of Males, Females and Persons from Certain Causes at All Ages to a Million Living, 1931–1941.

England and Wales.

(Excluding non-civilian males on and after 3rd September, 1939 and females on and after 1st June, 1941)

See Explanatory notes on page v.

		اد	ee Expu	inatory	notes of	i page v	•					
Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
	ALL CAUSES $$ $\left\{ egin{array}{l} M \\ F \\ P \end{array} \right.$	13,033 11,615 12,294	12,745 11,396 12,043	12,948 11,711 12,304	12,511 11,112 11,783	12,485 11,064 11,746	12,930 11,410 12,139	13,198 11,700 12,419	12,475 10,834 11,622	12,955 11,319 12,100	16,127 12,864 14,356	15,692 11,810 13,536
1-44	I.—Infective & Parasitic $\left\{egin{array}{c} M\\ F\\ P\end{array}\right.$	1,879 1,436 1,648	1,748 1,367 1,550	1,919 1,520 1,711	1,548 1,135 1,333	1,427 1,034 1,223	1,406 998 1,194	1,594 1,238 1,409	1,236 854 1,038	1,258 886 1,064	1,626 1,034 1,305	1,605 1,020 1,280
1 & 2	Typhoid and paratyphoid $\left\{egin{array}{c} M \\ F \\ P \end{array}\right.$	7 6 7	7 6 6	6 5 5	4 4	5 4 5	6	5 6 .5	4 3 3	2 3 3	4 2 3	3 4 4
6	Cerebro-spinal (meningo- coccal) meningitis $\left\{ egin{array}{c} M \\ F \\ P \end{array} \right\}$	45 28 36	37 24 30	28 20 24	22 14 18	18 13 15	19 12 16	20 14 17	20 12 16	15 10 12	76 50 62	65 44 53
8 .	Scarlet fever $\left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	11 12 12	11 12 11	16 16 16	21 20 21	12 13 12	11 10 11	· 67	** 8 7 8	5 4 4	4 4 4	4 3 3
9	Whooping cough $\ldots \left\{egin{array}{c} M \\ F \\ P \end{array} ight.$	54 63 58	63 74 68	48 57 52	41 52 47	33 39 36	45 49 47	38 40 39	23 28 26	27 32 30	18 16 17	59 64 62
10 .:	Diphtheria $\left\{egin{array}{c} M \\ F \\ P \end{array} ight.$	68 63 65	57 57 57	65 63 64	99 98 99	86 82 84	76 71 74	69 72 71	71 68 69	56 48 52	68 57 62	76 61 68
11	Erysipelas $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	22 19 21	21 19 20	27 22 24	33 26 29	24 18 21	22 18 20	14 10 12	9 8 8	6 6 6	6 5 5	5 5 5
13-22	Tuberculosis (all forms) $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	1,014 746 874	946 696 816	942 676 804	875 624 743	827 585 701	800 555 673	801 561 676	743 506 620	757 496 621	879 547 699	943 559 730
13	Respiratory system $\left. \begin{array}{c} M \\ F \\ P \end{array} \right.$	842 605 719	779 562 666	792 556 669	733 506 615	698 484 587	677 459 564	678 461 566	629 413 516	644 410 522	753 450 588	795 448 602
14	$\begin{array}{cccc} & \text{Meninges} & \text{and} & \text{central} \begin{cases} \frac{M}{F} \\ \end{array}$	73 62 67	69 56 62	59 51 55	59 51 55	53 42 47	50 41 45	49 42 45	46 41 43	44 38 41	51 43 46	67 54 60
15	Intestines and peritoneum $\begin{Bmatrix} M \\ F \\ P \end{Bmatrix}$	32 33 33	33 28 30	27 29 28	24 24 24	22 22 22	19 20 20	21 18 20	18 18 18	17 15 16	20 19 19	23 18 20
16	Vertebral column $\left\{egin{array}{l} M \\ F \\ P \end{array}\right\}$	17 11 14	16 11 14	17 10 13	16 10 13	16 9 12	13 9 11	14 8 11	12 6 9	13 7 10	12 7 9	10 7 9
17 .	Other bones and joints $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	10 5 8	10 7 9	9 5 7	9 6 7	8 5 6	8 5 6	6 5 5	7 4 5	7 4 6	8 4 6	. 856
20	Genito-urinary system $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	. 11 7 9	12 6 9	11 5 8	10 6 8	10 6 8	12 6 9	11 6 8	9 6 8	10 ·5 8	13 6 9	12 6 9
22	Disseminated $\left\{egin{matrix}M\\F\\P\end{matrix}\right\}$	23 19 21	24 21 23	22 17 19	20 17 18	17 15 16	16 13 15	18 17 17	19 14 17	18 14 16	.19 15 17	23 16 19
24	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	27 14 20	22 13 18	25 15 20	28 15 21	24 13 18	20 12 16	16 8 12	15 10 12	15 9 12	16 9 12	15 9 12
	(a) Septicæmia $\left\{egin{array}{l} M \\ F \\ P \end{array}\right.$	25 13 19	20 12 15	23 13 18	26 13 20	22 12 17	17 10 14	14 7 10	11 8 10	12 8 10	14 8 10	12 8 10
30	Syphilis $\left\{egin{array}{l} M \\ F \\ P \end{array}\right.$	150 46 96	141 45 91	136 47 89	133 43 86	134 43 87	128 43 84	122 47 83	125 46 84	121 42 80	125 42 80	.128 42 80

### Table 7—continued.

Inter- national	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938		1940	1941
List No.	(a) Locomotor ataxia M	23	26	24	20	22	20	18	18 .	18	18	18
30	(tabes dorsalis) P	13	15	5 14	12	13	11	11	11	11	11	10
	(b) General paralysis of $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	44 11 27	40 10 25	36 10 23	36 10 23	33 10 21	30 10 20	27 11 19	28 9 18	29 8 18	30 9 19	33 9 19
	(c) Anourysm of aorta $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	38 10 23	37 10 23	35 12 23	37 12 24	38 13 25	40 14 27	38 16 27	38 16 27	35 14 24	37 13 24	38 13 24
•	(da) Congenital syphilis $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	10 8 9	9 7 8	7 6 6	6 5 6	6 4 5	6 4 5	5 3 4	4 3 4	4 3 4	5 3 4	4 4 4
	(db, dc, dd) Other or un- $\begin{cases} M \\ F \\ P \end{cases}$	35 13 23	30 13 21	33 13 23	33 11 22	35 11 22	32 12 22	34 13 23	37 13 24	35 13 23	35 13 23	35 12 22
33	Influenza $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	332 329 330	294 305 300	520 520 520	139 117 127	177 156 167	156 128 141	421 415 418	123 94 108	194 194 194	338 242 286	197 162 177
. 1	$ \begin{cases} \text{1. With pneumonic} \\ \text{complications} \end{cases} \begin{cases} M \\ F \\ P \end{cases} $	171 141 155	148 137 142	284 250 266	74 51 62	96 69 82	82 57 69	232 203 217	66 41 53	93 82 87	149 90 117	88 62 74
i i	$\left\{ \begin{array}{c} \text{(a)} \\ \text{piratory compli-} \\ \text{partitions} \end{array} \right. \left\{ \begin{array}{c} \text{M} \\ \text{F} \\ \text{P} \end{array} \right.$	72 89 81	61 75 68	122 137 130	24 24 24	31 34 33	27 26 27	93 105 99	20 19 19	46 51 48	102 77 89	48 45 46
	$ \begin{pmatrix} 1. & \text{With non-res-} \\ & \text{piratory compli-} \\ & \text{cations} \end{pmatrix} \cdot \begin{pmatrix} M \\ F. \\ P \end{pmatrix} $	59 61 60	58 60 59	70 78 74	29 29 29	36 37 37	37 34 36	68 73 70	27 26 26	38 42 40	58 49 53	41 35 38
	$\left\{\begin{array}{c} (b) \\ 2. \text{ Without stated} \\ \text{complications} \end{array}\right\} \left\{\begin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	30 37 34	27 33 30	44 55 50	11 13 12	14 16 15	10 10 10	28 34 31	9 9 9	17 20 19	29 27 28	19 19 19
35	Measles $\left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	87 69 77	87 73 80	49 41 45	96 80 88	33 29 31	70 57 63	27 21 24	41 33 37	8 7 7	23 20 21	37 24 29
36	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	3 2 2	5 4 4	6 4 5	4 3 3	4 3 4	3 2 3	5 3 4	7 6 6	4 3 3	5 3 4	6 3 4
37	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	21 18 19	17 16 16	18 15 16	15 17 16	14 14 14	14 14 14	16 13 15	14 11 13	15 13 14	20 16 18	20 16 18
44 (b)	Pernicious lymphogranulo- matosis (Hodgkin's disease)	19 9 14	18 10 13	17 8 13	18 9 13	18 9 13	18 8 13	16 10 13	18 11 14	17 9 13	20 9 14	18 10 14
45-57	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1,462 1,544 1,505	1,506 1,551 1,530	1,499 1,585 1,544	1,546 1,615 1,582	1,585 1,617 1,602	1,615 1,651 1,634	1,634 1,643 1,638	1,654 1,683 1,669	1,678 1,692 1,685	1,857 1,706 1,780	1,998 1,708 1,837
45-55	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1,412 1,465 1,440	1,458 1,473 1,466	1,450 1,508 1,480	1,494 1,538 1,517	1,537 1,543 1,540	1,569 1,580 1,575	1,589 1,577 1,583	1,612 1,619 1,616	1,629 1,626 1,628	1,816 1,645 1,723	1,944 1,649 1,780
45	Buccal cavity and $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	147 24 83	150 25 85	139 25 79	147 25 84	145 25 83	139 29 82	134 26 78	131 26 77	124 26 73	134 25 75	133 24 73
ſ	(a) Lips $\ldots \begin{Bmatrix} M \\ F \\ P \end{Bmatrix}$	14 1 7	13 1 7	11 1 6	14 1 7	14 1 7	12 1 6	12 1 6	11 1 6	12 1 6	11 1 5	12 1 6
	(b) Tongue $\ldots$ $\begin{cases} M \\ F \\ P \end{cases}$	53 6 28	53 5 28	51 6 27	54 6 29	51 6 27	48 7 26	47 6 26	45 6 25	41 6 - 23	47 6 25	44 6 23
	(c) Other or unspecified parts of buccal F P	80 18 48	84 18 50	76 18 46	79 18 47	80 18 48	79 21 49	75 19 46	75 19 46	70 19 44	76 18 45	77 17 44
46	Digestive organs and $\left\{ egin{array}{l} M \\ F \\ P \end{array} \right.$	865 715 787	892 718 801	889 737 810	901 753 824	929 750 836	946 764 851	946 770 855	947 784 862	964 785 870	1,074 794 922	1,130 798 946
	(a) Œsophagus $\begin{cases} M \\ F \\ P \end{cases}$	89 29 58	90 31 59	84 29 56	. 89 32 59	89 33 60	87 35 60	85 33 58	80 33 55	79 33 55	89 32 58	91 32 58
,	(b) Stomach and duodenum $\left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	322 244 281	330 246 286	327 256 290	334 262 296	349 259 303	355 262 307	352 264 306	355 271 311	365 272 316	409 275 336	426 271 340

Table 7—continued.

			TABL	E 7—c	continu		- · · · · · · · · · · · · · · · · · · ·					
Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
46	(c) Intestines other $\left\{ egin{array}{ll} \mathbf{M} \\ \text{than duodenum or} \\ \text{rectum} & \dots \end{array} \right\} \left\{ egin{array}{ll} \mathbf{P} \\ \mathbf{P} \end{array} \right\}$	180 209 195	184 210 198	190 224 208	193 230 212	196 231 214	211 235 224	213 246 230	215 247 231	216 251 235	245 254 250	254 258 256
	(d) Rectum $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	148 92 119	157 93 124	156 89 121	160 94 126	164 92 127	163 95 128	168 98 132	175 102 137	176 97 135	194 104 145	212 107 154
	(e) Liver and biliary $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{p} \end{array}\right\}$	77 94 86	78 89 84	77 87 82	70 85 78	72 83 78	70 84 77	68 77 72	64 78 71	63 74 69	67 73 70	69 73 71
	(f) Pancreas $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	40 34 37	45 37 41	46 40 43	48 39 43	51 42 46	54 45 49	54 45 50	51 47 49	57 48 52	61 46 53	68 46 55
	(g) Peritoneum $\ldots \left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	8 12 10	12 10	8 11 10	8 11 9	8 10 9	5 9 7	. 6 . 8 7	6 8 7	7 9 8	9 10 10	10 10 10
47	Respiratory system $\left. \begin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array} \right $	130 43 84	137 43 88	151 44 95	164 49 105	176 51 111	187 57 119	208 54 128	227 61 141	238 66 148	271 67 160	300 66 <b>17</b> 0
	(a) Larynx and trachea $\ldots$ $\left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	44 11 27	44 11 27	45 11 27	46 11 28	45 11 27	45 14 29	46 11 28	45 12 28	48 13 30	49 13 29	53 13 30
	(b) Lung and pleura $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array} ight.$	85 31 57	93 32 61	106 33 68	119 38 77	131 41 84	142 43 91	161 43 100	182 49 113	191 53 119	222 55 131	247 54 140
48	Uterus F (a) Specified as cervix F (b) Other or unspecified F	202	201	199	205	205	198 81 - 117	203 86 117	204 86 119	202 83 119	203 86 118	210 89 122
4.9	Other female genital organs F	78	81	87	90	92	99	97	105	100	104	106
50	Breast $$ $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	3 288 152	287 151	3 294 154	3 299 157	301 158	313 165	3 306 160	316 166	3 324 171	3 326 178	323 181
51	Male genital organs M (a) Scrotum M (b) Prostate M (c) Other or unspecified M	95 3 77 15	100 4 81 15	99 3 81 15	101 3 81 17	110 3 92 15	113 2 94 17	119 3 98 17	117 3 99 15	119 2 100 17	134 3 114 17	150 3 127 20
52	Urinary organs $igg\{egin{matrix}\mathbf{M}\\\mathbf{F}\\\mathbf{P}\end{matrix}igg]$	64 30 46	62 31 46	63 33 48	68 31 49	66 32 48	67 34 50	70 34 51	73 33 53	72 38 55	79 37 57	94 37 62
53	Skin (scrotum excepted) $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	32 21 26	29 23 26	29 21 25	29 20 24	28 20 24	31 21 26	31 21 26	30 22 26	29 19 24	32 20 26	35 20 26
54	Brain and other parts of $\left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	16 11 13	17 11 14	16 13 14	17 13 15	18 14 16	20 14 17	21 14 17	22 15 19	19 14 16	22 14 17	25 14 19
	(a) Glioma (not speci- $\left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	11 8 9	13 8 10	10 9 9	11 8 9	12 9 10	12 8 10	12 8 10	14 8 11	12 9 10	15 9 12	17 9 13
55	$\begin{array}{ccc} \text{Other or unspecified} \left\{ \begin{matrix} M \\ F \\ P \end{matrix} \right. \end{array}$	61 55 58	67 54 60	62 55 59	63 54 58	62 53 57	63 50 56	59 50 55	61 52 56	63 51 56	66 53 59	74 51 61
	$(a\ \&\ d)$ Adrenal glands and others in 55. $\left\{egin{array}{c} M \ F \ P \end{array} ight.$	38 31 35	43 29 36	40 30 35	38 29 34	37 25 31	35 22 28	34 23 28	33 24 28	34 25 29	38 25 31	41 23 31
	(b) Bones $ \left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	19 15 17	20 17 18	20 16 18	21 16 19	19 20	25 19 22	22 19 20	24 18 21	24 17 20	25 19 21	28 18 23
	(c) Thyroid gland $\ldots \left\{egin{matrix} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{matrix} ight.$	4 8 6	4 7 6	2 9 6	3 9 6	3 9 6	3 9 6	3 8 6	4 10 7	4 10 7	4 9 7	4 10 7
56	Non-malignant tumours $egin{cases} M \\ F \\ P \end{cases}$	16 49 33	14 48 32	14 48 32	15 48 32	16 46 31	15 42 29	16 42 29	17 41 29	16 38 28	19 36 29	21 35 28
	(a, b, c) Female genital organs F	38	36	37	36	35	31	31	29	26	24	22
	(d) Brain and other parts of the nervous $F$ P	3 2 3	3 3 3	3 2 3	3 3 3	3 2 2	3 3 3	4 3 3	3 3 3	4 4 4	5 5 5	6 5 6
	(e) Other and unspecified organs $\left\{egin{array}{c} M \\ F \end{array}\right\}$	13 9 11	11 8 10	11 9 10	12 9 11	13 10 11	12 9 10	12 8 10	14 8 11	12 8 10	14 7 11	15 7 11

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## TABLE 7—continued.

Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
57	Tumours of undetermined $\begin{cases} M \\ F \\ P \end{cases}$	34 29 32	34 30 32	35 29 32	37 30 33	33 29 31	31 29 30	28 24 26	25 23 24	32 28 30	31 25 28	34 24 28
, coin	(d) Brain and other parts $\left\{egin{array}{l} M \\ F \\ p \end{array}\right\}$	22 20 21	21 21 21	23 20 21	23 21 22	22 20 21	22 22 22	22 20 21	- 20 19 20	25 22 23	24 19 21	22 18 20
	(e) Other and unspecified organs $\left\{ egin{array}{l} M \\ F \\ P \end{array} \right\}$	-12 8 10	13 8 11	12 8 10	14 8 11	10 8 9	9 6 8	6 4 5	5 4 4	8 5 6	8 5 6	12 5 8
58–71	$\begin{array}{ccc} \textbf{III,Rheumatism} & \textbf{and} & M \\ \textbf{other General} & F \\ \textbf{Diseases+} & \dots & \dots & P \end{array}$	169 294 234	167 294 233	174 305 242	172 308 243	171 314 246	187 337 265	174 319 250	169 309 242	173 322 251	191 319 261	188 285 242
58	Rheumatic fever $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	28 33 31	25 29 27	30 33 31	30 36 33	26 30 28	27 29 28	19 24 22	25 29 27	22 24 23	19 23 21	17 15 16
	(b) Acute rheumatic endocarditis $\cdots$ $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	5	3	2.0.	5.77	200	3 3 7	سترين	0.0.0.0.	10 12 11	11 13 12	10 9 10
59	$\begin{array}{c} \text{Chronic rheumatism and} \left\{ \begin{matrix} M \\ F \\ P \end{matrix} \right. \end{array}$	25 53 39	23 54 39	24 55 40	25 52 39	27 55 41	29 62 46	27 53 41	25 56 41	25 58 42	28 64 48	32 59 47
	(a) Rheumatoid arthritis $\begin{cases} M \\ F \\ P \end{cases}$	21	20	21	21	23	26	24	23	16 46 31	18 52 36	21 47 35
	(b) Other chronic $\left\{egin{array}{l} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	34	48 35	49 36	48 35	23 51 37	59 43	24 51 38	23 54 39	7 8 8	6 9 8	7 9 8
61	Diabetes mellitus $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array} \right\}$	79 120 100	84 123 105	85 127 107	86 132 110	87 138 113	97 150 125	97 150 124	88 139 115	96 152 125	112 153 134	105 141 125
63	Diseases of the thyroid and $\begin{cases} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{cases}$	10 68 40	10 68 40	11 70 42	10 69 41	11 73 43	12 76 45	10 75 44	10 69 41	11 71 43	12 65 41	11 52 34
	(a) Simple goitre $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array} \right\}$	2 7 4	7 4	2 8 5	1 5 3	1 7 4	1 6 4	1 4 3	1 6 3	1 5 3	1 6 4	1 5 3
	(b) Exophthalmic goitre $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	6 49 28	7 52 31	7 52 31	8 55 32	8 57 34	9 61 36	8 61 35	55 33	9 56 33	9 47 30	8 38 25
	(c) Myxœdema and $\begin{cases} M \\ F \\ P \end{cases}$	12 7	1 9 5	10 6	8 5	1. 9 5	1 9 5	1 9 5	1 8 5	1 10 6	11 7	2 8 5
65	Diseases of the adrenal MF glands (not specified as tuberculous)	4 6. 5	3 6 5	4 6 5	4 6 5	3 7 5	4 7 5	3 6 4	4 6 5	4 6 5	4 5 5	5 7 6
72-76	IV.—Diseases of the M Blood and Blood- F P	77 92 85	85 102 94	82 102 92	84 101 93	82 104 93	86 103 95	81 104 93	87 104 96	85 107 96	99 118 109	108 127 118
72	Hæmorrhagic conditions $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\\\mathbf{P}\end{array}\right\}$	8 6 7	7 5 6	7 7 7	8 7 7	7 7 7	7 6 7	6 6	6 5 5	6 6	8 6 7	8 7 7
	(a) Primary purpura $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	6 6	5 5 5	6 7 6	6 7 6	6 7 6	5 6 6	5 6 5	4 <sup>-</sup> 5 4	4 5 5	6 6	7 7 7 7
73	Anæmias $\begin{cases} M \\ F \\ P \end{cases}$	44 63 54	51 73 62	47 68 58	45 68 57	44 68 56	45 65 56	40 68 55	45 65 55	45 69 58	55 79 68	63 <b>89</b> 77
	(a) Pernicious anæmia $\begin{cases} M \\ F \\ P \end{cases}$	34 50 42	39 58 49	36 54 46	34 54 45	34 53 44	33 50 42	31 53 43	34 52 43	36 56 47	45 62 54	51 71 62
	$(b, c, d)$ Other an æmias $\begin{cases} M \\ F \\ P \end{cases}$	10 13 12	12 15 14	11 14 13	10 14 12	11 14 13	12 15 14	9 <sup>-</sup> 15 12	11 14 12	9 13 12	10 16 13	12 17 15
74	Leukæmias and aleukæmias $\left\{egin{array}{c} M \\ F \\ P \end{array}\right.$	19 15 17	20 16 18	20 17 19	23 18 20	23 19 21	25 21 23	25 20 22	28 22 25	28 23 . 25	30 23 26	29 22 25
	(a) Leukæmia $\begin{cases} M \\ F \\ P \end{cases}$	5	3.	. 9.	ار در در	n nin	5	U-10-10-1	200	27 22 25	29 22 25	28 21 24

For full title according to the detailed International List see Table 21.

#### Table 7—continued.

			IADL		COMMINICAL							
Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
<b>7</b> 5	Diseases of the spleen $\left. \begin{array}{c} M \\ F \\ P \end{array} \right.$	6 6 6	7 7 7	. 6 8 7	7 7 7	6 9 7	6 8 7	7 8 7	6 9 .8	6 7 6	5 7 6	687
77-79	V.—Chronic Poisoning and Intoxication $\left\{ egin{array}{l} M \\ F \\ P \end{array} \right.$	5 4 4	6 3 5	5 3 4	4 2 3	5 2 4	3 3 3	5 4 5	3 3	3 4	5 3 4	5,3
80-89	$\begin{array}{cccc} \textbf{VIDiseases} & \textbf{of} & \textbf{the} \\ \textbf{Nervous System and} \\ \textbf{Sense Organs} & \dots \\ \end{array} \begin{bmatrix} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \\ \end{bmatrix}$	1,253 1,286 1,270	1,256 1,314 1,286	1,222 1,292 1,258	1,238 1,312 1,276	1,252 1,341 1,299	1,273 1,385 1,331	1,267 1,360 1,315	1,252 1,350 1,303	1,341 1,450 1,398	1,520 1,538 1,530	1,493 1,461 1,476
80	Encephalitis (non-epidemic) $\dots$ $\begin{Bmatrix} M \\ F \\ P \end{Bmatrix}$	9 5 7	8 6 7	8 6 7	8 7 7	8 7 8	8 6 7	9 6 7	8 6 7	. 8 5 7	. 978	856
81	$\begin{array}{ccc} \text{Meningitis (non-meningococcal)} & & & \\ \end{array} \begin{bmatrix} M \\ F \\ P \end{bmatrix}$	32 25 28	33 23 28	33 19 26	29 21 25	25 18 21	26 19 23	27 19 23	24 18 21	24 16 20	24 17 20	27 16 21
82	Diseases of the medulla $\left\{egin{array}{l} M\\ F\\ P\end{array}\right\}$	32 24 28	31 24 27	29 24 27	29 22 26	30 22 26	29 22 26	30 22 26	27 21 24	25 20 22	31 20 25	27 19 22
	1. Motor neurone disease $\dots$ $\begin{cases} M \\ F \\ P \end{cases}$	15 11 13	13 10 11	14 11 12	15 10 13	14 10 12	14 12 13	16 10 13	14 12 13	15 10 12	17 10 14	16 10 13
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	16 12 13	15 12 13	13 10 12	12 10 11	13 9 11	11 9 11	12 10 10	11 7 8	8 6 7	11 7 9	9 7 8
83	$ \begin{array}{cccc} \text{Intra-cranial} & \text{lesions} & \text{of} \left\{ \begin{matrix} M \\ F \\ P \end{matrix} \right. \\ \end{array} $	957 1,046 1,003	968 1,079 1,026	948 1,065 1,009	968 1,084 1,028	988 1,124 1,059	1,006 1,162 1,087	1,010 1,147 1,081	1,009 1,154 1,084	1,104 1,250 1,180	1,256 1,326 1,294	1,216 1,262 1,242
	(a) Cerebral hæmorrhage $\left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	703 761 733	699 776 739	664 751 709	666 756 713	673 760 718	669 775 724	660 749 707	646 747 699	692 794 745	775 835 808	763 803 785
	$(b,c)$ Cerebral embolism, $\{f\}$ thrombosis and $\{f\}$ P	210 235 223	228 255 242	243 271 257	262 286 274	275 320 298	299 348 324	305 350 329	322 362 343	369 410 391	427 439 434	403 411 407
, .	(d) Hemiplegia and other $\left\{egin{array}{l} M \\ paralyses of unstated \\ origin \end{array}\right.$	†45 †50 †47	†41 †48 †45	†41 †43 †42	†40 †43 †42	†40 †45 †43	†38 †40 †39	44 46 45	40 44 42	42 44 43	53 51 52	49 48 49
84	$ \begin{array}{cccc} \text{Mental} & \text{disorders} & \text{and} \left\{ \begin{matrix} M \\ F \\ P \end{matrix} \right. \\ \end{array} $	19 28 24	19 29 24	17 25 21	17 26 22	19 25 22	17 25 21	18 24 21	18 23 20	18 24 21	20 27 24	27 25 26
85 .	Epilepsy $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	48 40 44	47 39 43	44 38 41	36 39	43 35 39	46 37 41	40 35 37	42 32 37	42 34 38	50 37 43	55 37 45
87	$\begin{array}{cccc} \text{Other diseases of the} \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right. \\ \text{nervous system} & \cdots \right\} \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right\}$	58 58 58	58 56 57	56 55 56	54 55 55	57 57 57	58 61 59	60 60 60	56 54 55	60 63 61	66 67 66	71 62 66
	(c) Paralysis agitans $\left\{egin{array}{c}\mathbf{M}\\\mathbf{F}\\\mathbf{P}\end{array}\right\}$	25 21 22	28 20 24	27 22 24	26 21 23	27 22 24	27 25 26	29 26 28	25 25 25	32 30 30	33 32 33	34 27 30
	$(d)$ Disseminated sclerosis $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	17 21 19	18 20 19	17 19 18	16 19 17	18 21 19	18 23 21	20 21 20	19 17 18	19 23 21	25 25 25	25 24 24
89	Diseases of the ear and $\left\{\begin{matrix} M\\ F\\ P\end{matrix}\right\}$	44 28 35	44 29 36	46 32 39	51 35 42	44 29 36	48 29 38	43 27 35	39 24 31	35 23 29	32 18 25	. 31 17 23
	(a) Otitis and other $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	27 17 22	25 18 22	27 20 23	31 21 26	26 17 21	28 17 23	24 15 20	22 14 18	20 12 16	17 10 13	18 10 14
	(b) Diseases of the mas- $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	17 11 14	18 10 14	19 12 15	20 14 17	19 11 15	20 12 16	19 12 15	17 10 13	15 10 13	16 9 12	13 6 9
90-103	Circulatory System F		2,578 2,620 2,600	2,671 2,738 2,706	2,715 2,714 2,715	2,828 2,824 2,826	3,066 3,021 3,042	3,134 3,082 3,107	3,196 3,089 3,140	3,495 3,323 3,405	4,053 3,605 3,810	3,896 3,206 3,513
90-95	Heart diseases $\ldots \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	2,227 2,363 2,298	2,266 2,362 2,316	2,359 2,484 2,424	2,411 2,456 2,434	2,527 2,570 2,549	2,752 2,753 2,752	2,813 2,797 2,805	2,856 2,796 2,825	3,109 3,000 3,052	3,611 3,252 3,416	3,472 2,883 3,145
90	Pericarditis $\left\{egin{array}{cccc} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	9 5 7	10 5 8	11 6 8	9 5 7	7 4 6	15 9 12	14 8 11	13 8 10	9 5 7	12 7 9	10 6 8

<sup>†</sup> Includes 83 (e) Other intra-cranial effusions during these years. • (Without mention of mastoid disease).

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TABLE	7—continued.

Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
91	Acute endocarditis $ \left\{ egin{array}{l} M \\ F \\ P \end{array} \right.$	29 26 27	27 25 26	29 28 29	27 28 28	29 28 28	29 28 28	29 26 27	29 27 28	25 25 25	26 21 23	27 22 24
	(a,b) Acute or sub-acute $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	. 26 22 24	23 23 23	26 25 25	24 24 24	26 26 26	26 24 25	26 23 24	26 25 25	23 23 23	25 20 22	26 21 23
92	Chronic affections of the $\left\{\begin{matrix} M \\ F \end{matrix}\right\}$ valves and endocardium $\left\{\begin{matrix} M \\ F \end{matrix}\right\}$	569 671 622	545 625 587	505 619 564	495 563 531	482 551 518	460 536 500	436 506 472	401 462 433	400 465 434	460 497 480	451 448 449
	(a) Aortic valvular disease (without $\begin{cases} M \\ F \\ P \end{cases}$	108 49 77	107 43 74	97 46 70	96 43 68	96 43 69	92 41 65	86 40 62	80 36 57	79 38 57	86 38 60	85 35 57
	$ \begin{pmatrix} 1. & \text{Mitral valve} \\ \text{disease} + & \dots \end{pmatrix} \begin{pmatrix} M \\ F \\ P \end{pmatrix} $	210 319 266	208 309 260	190 301 248	195 277 238	190 273 233	189 271 232	180 258 221	164 238 203	164 240 204	192 260 229	198 241 222
	2. Other diseases M included under F 92 (b)†	3.	2.7.7.	5 5		5	20 27 24	19 27 24	18 27 23	24 33 29	37 46 42	37 41 40
	(c) Unspecified valvular MF reachers or endo-	3	J. D. D.		2.7.7.	5	160 196 179	· 150 180 166	138 160 150	132 -154 144	146 154 150	131 131 131
93	Diseases of the myocardium $\ldots$ $\begin{cases} M \\ F \\ P \end{cases}$	1,218 1,357 1,290	1,267 1,398 1,335	1,361 1,512 1,439	1,390 1,531 1,464	1,476 1,634 1,558	1,667 1,815 1,744	1,721 1,881 1,804	1,769 1,899 1,836	1,935 2,066 2,003	2,285 2,272 2,278	2,169 1,992 2,071
	(a) Acute myocarditis $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	2 3 2	3 3 3	3 3 3	4 4 4	3 4 4	5 5 5	5 5 5	4 4 4	5 4 5	6 4 5	6 3 4
	(b) Chronic myocarditis $\begin{cases} \mathbf{M} \\ \mathbf{F} \end{cases}$	‡	#	#	1	1	#	1	#	16 27 22	23 32 28	22 27 25
	$ \begin{pmatrix} 1. \text{ Cardiovascular} \\ \text{ degeneration } \begin{cases} M \\ F \\ P \end{pmatrix} $	305 261 282	335 287 310	369 311 339	385 324 353	412 370 390	468 417 441	487 452 469	519 467 492	568 518 542	642 545 589	639 508 566
	(c) 2. Myocardial de- generation des- cribed as fatty	65 79 72	61 73 68	58 67 63	50 66 58	46 61 54	43 54 49	43 54 49	37 46 42	38 51 45	40 51 46	28 36 32
	3. Other myocar-dial degeneration F not specified as	‡623 ‡754 ‡691	1644 1774 1711	‡690 ‡846 ‡771	‡707 ‡870 ‡792	‡770 ‡929 ‡853	‡874 ‡1040 ‡960	‡ 909 ‡1,068 ‡ 992	‡970 ‡1133 ‡1055	1,072 1,231 1,155	1,286 1,369 1,331	1,215, 1,198 1,206
	(d) Myocarditis not dis- tinguished as acute or F chronic P	222 261 242	224 261 243	242 284 264	245 269 257	244 269 257	277 299 289	278 301 290	239 249 244	235 234 234	289 271 279	260 220 238
94	Diseases of the coronary $\left\{ egin{array}{l} M \\ F \\ P \end{array} \right.$	216 87 149	247 103 172	297 122 206	336 146 237	383 170 273	431 189 305	474 210 337	518 241 374	605 275 433	675 292 467	679 276 455
95	Other diseases of the heart $\left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	186 217 202	170 206 189	156 198 178	155 181 169	150 183 167	150 176 164	138 168 154	127 160 144	134 166 151	152 163 158	135 139 137
	(a) Functional heart dis- ease without mention { H of organic lesion	40 64 52	44 70 58	45 72 59	48 71 60	49 78 64	52 83 68	49 83 67	52 83 68	53 90 72	61 85 74	53 72 64
	(b) Heart disease specified as rheumatic but $\left\{egin{array}{c} \mathbf{F} \\ \mathbf{F} \\ \mathbf{Otherwise} \end{array}\right.$	146	126	111	107	101	$\begin{bmatrix} 3 \\ 4 \\ 4 \end{bmatrix}$	3 3	2 3 2	2 3 2	5 6 5	4 5 5
~	(c) Other diseases in $\begin{cases} M \\ F \\ P \end{cases}$	153	135 131	126 119	110 109	104	95 90 92	86 81 84	74 74 74	79 73 76	87 72 79	78 61 69
96	Aneurysm (except of heart $\begin{cases} M \\ F \end{cases}$	7 4 5	7 4 5	6 5 6	7 5 6	8 6 7	8 6 7	7 6 7	6 6	7 5 6	7 6	8 7 7
97		248 190 218	244 193 217	247 186 216	234 185 209	230 183 205	231 187 208	238 206 221	252 208 229	287 228 256	324 248 283	310 228 265
<b>80</b>	Gangrene , $\left\{egin{array}{l} M\\ F\\ P\end{array}\right.$	25 25 25 25	26 21 23	23 19 21	23 19 21	19 18 18	22 20 21	21 16 18	20 16 18	20 18 19	25 17 20	20 15 18
99	Other diseases of the $\left\{egin{array}{l} M\\ F\\ P\end{array}\right\}$	11 11 11	12 11 12	11 11 11	10 10 10	13 10 12	13 10 11	11 8 10	11 7 9	10 6 8	10 8 9	8 7 7
† (Includ	ing sequelæ of rheumatic fever).		1			1		1	1	1	1	

† (Including sequelæ of rheumatic fever). ‡ 93 (b) was included in 93(c)3 during these years. (Excluding coronary or renal sclerosis or cerebral hæmorrhage).

## Table 7—continued.

	Table Constitute.											
Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
100	Diseases of the veins $\left. \begin{array}{c} M \\ F \\ P \end{array} \right.$	11 20 16	10 18 14	10 19 14	12 22 17	13 21 17	13 22 17	15 21 18	15 22 18	16 24 20	15 28 22	13 22 18
	(a) Varices $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	4 9 7	8 6	4 8 6	4 9 7	6 9 8	4 8 6	7 10 8	6 9 8	7 11 9	7 13 10	6 11 9
	(b) Other diseases of the $\begin{cases} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{cases}$	7 11 9	6 10 8	6 11 9	7 13 10	7 12 9	9 14 11	11 10	8 12 10	13 11	8 15 12	7 11 9
102	$\begin{array}{c} \text{High blood pressure} \\ \text{(idiopathic)} \end{array} \qquad \begin{array}{c} M \\ F \\ P \end{array}$	7 8 7	9 9	11 10 11	13 15 14	15 14 14	24 20 22	28 25 26	34 32 33	45 39 42	59 44 51	62 42 51
104-114	$\begin{array}{c} \textbf{VIIIDiseases} & \textbf{of} & \textbf{the} \begin{cases} M \\ F \\ P \\ \end{array} \\ \end{array}$	2,243 1,791 2,003	1,972 1,585 1,771	2,046 1,638 1,833	1,897 1,415 1,646	1,829 1,350 1,580	2,007 1,462 1,723	2,060 1,530 1,785	1,735 1,186 1,449	1,731 1,273 1,491	2,569 1,707 2,10J	2,155 1,374 1,721
104	Diseases of the nasal foss æ $\left\{ egin{array}{l} M \\ F \\ P \end{array} \right.$	7 4 5	8 6 7	9 6 7	8 5 7	9 5 7	10 5 7	9 5 7	9 5 7	7 3 5	8 4 6	6 3 4
105	Diseases of the larynx $\dots \begin{Bmatrix} M \\ F \\ P \end{Bmatrix}$	8 5 7	5 5 5	7 5 6	6 4 5	5 4 4	4 5 5	5 3 4	5 3 4	6 3 4	· 6	5 3 4
106	Bronchitis $\ldots \left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	993 870 929	881 - 760 818	925 810 865	819 663 738	804 639 718	946 738 838	956 777 863	734 533 630	874 659 762	1,403 953 1,159	1,097 703 878
	(a) Acute bronchitis $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	5 5	יינייטיי	J. 0. 0.	21.01.01	100	169 187 179	179 214 197	127 137 132	153 169 161	305 288 296	221 217 219
	(b) Chronic bronchitis $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	200	242	J. 17. 17.	5.00		515 310 408	525 324 420	426 235 327	517 295 401	810 442 610	658 329 475
	(c) Bronchitis not distinguished as acute or F P	222	2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	2.0.0.	2,0,0	31.0-0-	26 <b>2</b> 240 251	253 239 246	181 161 171	205 195 200	287 223 253	217 157 184
107–109	Pneumonia (all forms) $\dots \begin{Bmatrix} M \\ F \\ P \end{Bmatrix}$	1,015 743 873	879 660 765	899 660 775	878 603 735	817 563 685	849 577 707	885 605 739	818 527 666	657 484 567	890 590 727	840 549 678
107	Broncho-pneumonia $$ $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	546 454 498	449 390 418	473 399 434	423 352 386	401 334 367	440 347 392	476 379 425	422 320 369	377 315 345	572 409 484	510 377 436
108	Lobar pneumonia $$ $\left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	334 202 <b>265</b>	318 192 253	317 184 248	353 185 266	325 174 247	322 177 247	328 176 249	317 162 237	216 126 169	240 130 180	250 128 182
109	Pneumonia (unspecified) $\begin{cases} M \\ F \\ P \end{cases}$	134 87 110	111 77 94	110 77 93	103 66 <b>84</b>	90 55 72	87 52 69	81 50 65	78 44 61	63 44 53	79 50 <b>63</b>	81 44 60
110	Pleurisy $\left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	45 31 38	43, 27, 35	42 27 34	39 26 32	36 20 28	33 21 27	36 17 26	29 17 23	26 14 20	28 15 21	33 14 23
	(a) Empyema $\begin{cases} M \\ F \\ P \end{cases}$	16 9 12	18 7 12	18 8 13	16 8 12	14 5 9	14 6 10	16 5 11	12 5 8	12 4 8	12 4 8	16 5 10
!	(b) Other or unspecified $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	29 22 26	25 20 22	24 19 21	23 17 20	22 15 18	19 15 17	20 12 16	17 12 14	15 10 12	16 10 13	17 10 13
111	Congestion, etc. of the $\left\{ egin{array}{l} M \\ F \\ P \end{array} \right\}$	39 47 43	41 48 45	42 51 47	37 45 41	40 48 44	40 43 42	40 44 42	30 36 33	33 39 36	37 41 39	27 30 29
	(a) Hæmorrhagic infarction of lung $\cdots$ $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	5 5 5	6 7 6	6 4 5	4 4 4	6 5 6	6 5 5	4 4 4	5 5 5	7 6 6	6 7 7	7 7 7
	(c) Chronic or unspecified congestion of $\left\{ egin{array}{ll} M \\ F \\ lung \end{array} \right.$	*34 *42 *38	*35 *41 *38	*36 *46 *41	*33 *41 *37	*34 *43 *39	*34 *39 *36	*35 *40 *38	*25 *31 *28	25 31 28	27 31 29	17 21 19
112	Asthma $\left\{ egin{array}{l} M \\ F \\ P \end{array} \right]$	99 79 <b>89</b>	79 68 73	86 69 77	71 57 63	80 59 69	77 63 70	87 67 76	68 54 61	80 59 69	127 85 104	94 61 76
113	Pulmonary emphysema $\hdots \left\{ egin{align*} M \\ F \\ P \end{array} \right.$	15 6 10	14 5 9	13 5 9	16 6 11	11 4 7	23 5 13	17 5 11	16 4 10	19 4 11	34 7 19	21 5 12
+ For full	title according to all it is						1					

<sup>†</sup> For full title according to the detailed International List see Table 21. Includes 111 (b) Acute ædema of lung during these years.

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# TABLE 7—continued.

nal No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939 .	1940	1941
	Other diseases of the results of the piratory system $\dots \begin{cases} M \\ F \\ P \end{cases}$	22 6 14	22 7 14	22 6 14	22 6 13	27 7 16	24 7 15	26 6 16	26 6 15	29 7 17	37 7 21	31 5 17
	(a) Silicosis and other $\left\{ egin{array}{ll} M \\ F \\ P \end{array} \right.$	> 4	16 4	17 4	16 4	21	18	21 4	18	$ \begin{cases} 13 \\ 1 \\ 7 \end{cases} $	18 1 8	15 0 7
	(e 1) Chronic interstitial M pneumonia not indi- cated as occupational P	] 11	10	10	10	12	11	12	10	8 3 6	13 5 9	9 3 5
Annual Control of State of Sta	(d) Abscess of lung $\ldots \left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	†4 †1 †3	†5 †2 †4	†4 †2 †3	†5 †2 †3	†6 †2 †4	†5 †2 †4	†5 †2 †3	†7 †3 †5	6 2 4	5 1 3	5 2 3
29	$ \begin{array}{ccc} \textbf{IXDiseases} & \textbf{of} & \textbf{the} \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \textbf{Digestive System} & \dots \right\} \left\{ \begin{matrix} M \\ P \end{matrix} \right. \\ \\ P \end{array} $	738 559 645	731 574 649	726 570 645	713 578 643	722 549 632	711 533 618	694 512 599	688 494 587	661 463 558	733 474 593	748 457 586
	Diseases of the buccal cavity and annexa and of the pharynx and tonsils $\left\{ egin{array}{l} M \\ F \\ P \end{array} \right.$	48 43 45	45 48 46	50 53 52	63 65 64	51 53 52	44 38 41	37 34 35	41 32 36	31 27 29	32 25 28	28 24 26
	(a) Diseases of the teeth $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	15 11 13	13 10 11	13 11 12	13 9 11	12 9 10	11 7 9	9 6 8	6 8	8 5 6	8 4 6	8 5 6
	(b) Septic sore throat $\ldots \left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	12 13 12	12 15 14	13 17 15	18 23 20	14 18 16	12 13 12	10 11 11	11 10 11	7 7 7	9 8 9	7 7 7
	(c) Other diseases of the $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	19 17 18	19 20 19	22 23 22	29 29 29	23 23 23	19 16 18	16 14 15	18 13 16	14 12 13	12 9 10	11 9 10
	Ulcer of the stomach or $\left\{ egin{array}{l} M \\ F \\ P \end{array} \right\}$	173 51 110	157 52 103	167 50 106	173 53 110	176 50 111	186 54 118	187 52 117	186 49 115	199 52 122	244 60 144	252 53 141
,	(a) Ulcer of the stomach $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$		100 41 70	108 41 73	116 42 77	115 40 76	118 42 79	120 41 79	120 39 78	132 41 84	156 47 96	157 41 93
	(b) Ulcer of the duodenum $\begin{cases} M \\ F \\ P \end{cases}$	64 9 35	57 11 33	60 9 33	57 11 33	61 10 35	68 12 39	66 11 38	66 11 37	67 11 38	88 13 48	95 12 48
	Other diseases of the $\left\{egin{array}{l} M\\ F\\ P\end{array}\right\}$	35 37 36	30 31 31	26 27 27	22 26 24	24 23 24	22 21 21	21 18 19	19 19 19	17 16 16	18 15 17	18 15 16
	1. Inflammation of the $\begin{cases} M \\ F \\ P \end{cases}$	28 32 30	24 27 25	21 23 22	17 23 20	19 21 20	16 18 17	16 15 16	15 16 15	12 13 13	14 13 14	14 13 13
120	Enteritis and diarrhœa $$ $\left\{egin{array}{l} M\\ F\\ P\end{array}\right.$	155 119 136	164 131 147	166 125 145	135 109 121	139 109 123	142 113 127	143 110 126	138 104 121	120 92 105	129 95 111	149 97 120
ı	(a) Enteritis and diarrhoa $\left\{ egin{array}{l} M \\ without mention of \\ ulceration \\ \end{array} \right\}$	148 108 127	155 118 136	157 112 134	125 95 110	129 93 110	132 97 114	131 94 112	127 89 107	106 78 91	118 80 97	136 83 106
	$ \begin{array}{cccc} (b) \ \ \text{Ulceration} & \text{of} & \text{the} \\ \text{intestines} & \text{(except} \\ \text{duodenum)} & & \end{array} \bigg\{ \begin{matrix} M \\ F \\ P \end{matrix}$	7 11 9	9 13 11	9 13 11	10 14 12	10 15 13	10 16 13	12 16 14	11 15 13	13 14 14	11 16 14	13 14 13
	Appendicitis $\left\{egin{array}{c} M \\ F \\ P \end{array} ight.$	92 63 77	98 64 80	94 69 81	92 67 79	95 62 78	91 60 75	88 61 74	90 58 73	79 54 66	76 45 60	63 76 48
	Hernia, intestinal obstruction $\cdots$ $\left\{egin{array}{l} M\\ F\\ P\end{array}\right\}$	99 91 95	103 92 97	99 91 95	101 91 96	103 88 95	96 94 95	96 89 92	92 79 85	94 83 89	113 102 107	121 111 116
	(a) Hernia $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array} ight.$	48 49 48	51 50 51	49 50 50	51 48 49	50 48 49	48 49 49	49 51 50	48 46 47	49 48 48	61 60 61	64 70 67
	$(b)$ Intestinal obstruction $\ldots \left\{egin{array}{c} M \\ F \\ P \end{array} ight.$	51 42 46	51 41 46	50 41 46	51 43 47	52 40 46	48 45 46	47 38 43	44 33 39	46 35 40	52 42 47	58 41 49
	1. Intussusception $$ $\left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	5 5	5 5	5 5 5	2.0.0.	5 5	5 5	9 5 7	9 4 7	9 4 7	10 5 7	11 5 7
	Other diseases of the $\left\{egin{array}{l} M\\ F\\ P\end{array}\right\}$	18 18 18	18 19 19	20 18 19	20 19 20	23 20 21	22 21 21	22 21 22	20 21 20	22 21 21	23 21 22	24 20 21

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Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	-
123	(a) Diverticulitis $\ldots \left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	10 8 9	10 9 10	11 9 10	12 11 12	14 11 - 12	15 14 14	15 14 15	13 14 13	15 14 14	14 14 14	And in case of the last of the
	(b) Other diseases included under 123 $\dots \left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	8 10 9	8 10 9	9 8 9	8 8 8	9 9 9	7 7 7	7 8 7	7 7 7	7 7 7	9 7 8	The same of the same of
124	Cirrhosis of the liver $\left. \begin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array} \right.$	55 27 40	49 24 36	42 20 31	45 23 33	46 21 33	43 19 31	40 21 30	41 21 31	39 20 29	45 18 30	
	(a) With mention of $\left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	8 5 7	6 3 4	6 4 5	6 4 5	7 3 5	7 3 5	7 3 5	7 3 5	5 2 4	7 2 4	
	(b) Without mention of $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	46 22 34	43 21 32	36 17 26	38 19 28	39 18 28	36 17 26	33 18 25	34 18 26	34 18 26	38 15 26	
125	Other diseases of the liver $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	6 5 5	7 4 5	5 4 4	6 4 5	5 5 5	6 6	. 6 5 5	7 6 6	6 4 5	6 6 6	
126	Biliary calculi $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	20 44 33	19 46 33	17 46 32	17 49 34	21 48 35	19 41 30	17 40 29	16 41 29	17 38 28	14 32 24	
127	Other diseases of the gall $\left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	18 36 28	20 38 29	19 . 40 30	20 43 32	22 45 34	21 45 33	19 40 30	20 42 31	19 39 30	17 39 29	
	$ \begin{array}{ccc} \text{(a) Cholecystitis without} & \text{M} \\ \text{record} & \text{of} & \text{biliary} \\ \text{calculi} & \dots & \\ \end{array} \\ \begin{array}{c} \text{P} \\ \text{P} \end{array} $	17 33 25	16 35 26	17 37 27	18 40 29	19 43 31	18 42 31	16 38 27	17 40 29	16 37 27	14 35 26	
128	Diseases of the pancreas $\left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	11 12 11	12 11 11	11 11 11	10 12 11	10 12 11	11 11 11	11 11 11	10 11 10	10 9 9	8 9	
129	Peritonitis without stated $\left\{ egin{array}{c} M \\ F \\ P \end{array} \right\}$	7 12 10	7 12 10	8 15 11	8 16 12	6 11 9	6 11 8	6 9 8	6 10 8	5 6 6	5 5 5	
130-139	X.—Diseases of the Urinary and Genital $\left\{egin{array}{l} M\\ F\\ Systems* & \dots\end{array}\right.$	783 497 634	800 506 647	761 492 621	781 491 630	797 503 644	774 487 625	768 481 619	723 433 573	719 414 560	815 425 604	
130-132	Nephritis $\left\{egin{array}{c} M \\ F \\ P \end{array} ight.$	484 422 451	482 430 455	445 418 431	458 413 435	466 427 446	445 408 426	429 403 415	395 351 372	376 342 358	423 356 387	
130	Acute nephritis $\ldots \left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right]$	31 29 30	30 30 30	30 29 29	31 29 30	27 27 27	32 27 29	24 25 25	26 23 25	26 22 24	28 21 24	
131	Chronic nephritis $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	409 354 381	411 363 386	380 356 367	393 353 372	405 370 387	380 354 367	378 355 366	338 304 320	323 296 309	368 313 33 <b>8</b>	
132	Nephritis not stated to be acute or chronic (over 10 F years of age)	43 39 41	41 37 39	36 33 34	34 31 32	33 30 32	33 27 30	27 23 25	30 24 27	27 24 25	27 21 24	
133 -	Other diseases of the $\left\{egin{array}{l} M \\ F \\ P \end{array}\right\}$	20 25 23	23 28 25	20 26 23	23 27 25	23 29 26	27 30 29	28 31 30	27 33 30	27 30 29	30 30 30	
	$ \begin{array}{c} \text{(a) Pyelitis,} \\ \text{pyelonephritis,} \\ \text{pyelocystitis} \end{array}  .  \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array} \right. $	17 22 20	20 25 22	17 23 20	20 24 22	19 · 25 ·22	22 27 25	24 27 26	23 29 26	23 27 25	26 26 26	
134	$ \begin{array}{cccc} \text{Calculi} & \text{of} & \text{the urinary} \left\{ \begin{matrix} M \\ F \\ P \end{matrix} \right. \\ \end{array} $	14 8 11	14 8 11	15 7 11	15 8 11	16 10 13	16 8 12	17 10 14	14 9 12	14 7 11	15 7 11	
	(a) Calculi of kidneys $\left\{egin{array}{l} M \\ F \\ P \end{array} ight.$	9 7 8	10 7 8	10 7 9	11 7 9	11 9 10	10 7 9	11 8 10	9 8 8	9 6 8	11 6 8	
135	Diseases of the bladder $\ldots \left\{egin{array}{c} M \\ F \\ P \end{array}\right.$	29 19 24	29 18 23	25 17 21	27 17 22	24 16 20	26 17 21	31 18 24	29 19 24	25 16 20	25 15 20	
	(a) Cystitis $\ldots \left\{egin{array}{c} M \\ F \\ P \end{array}\right\}$	28 18 22	27 17 22	23 16 19	25 15 20	22 15 19	24 16 20	28 17 22	25 17 21	22 15 18	22 14 18	
136/	Diseases of the urethra, $\left\{ egin{array}{l} M \\ F \\ P \end{array} \right\}$	22 0 11	23 0 11	19 0 9	19 0 9	19 0 9	19 0 10	18 0 9	17 0 8	17 0 8	16 0 8	
						-						

<sup>(</sup>Not venereal or connected with pregnancy or the puerperium.)

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	TABLE 7—continued.  27- 1931 1932 1933 1934 1935 1936 1937 1938 1939 1940 1941												
er- onal No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941	
or the second second	(a) Stricture of the $\begin{cases} M \\ F \end{cases}$	21 0 10	22 10	18 —9	18	18 0 9	18 0 9	18 <i>0</i> 8	16 0 8	15 -7	15 -7	17 0 8	
	Diseases of the prostate M (a) Hypertrophy of pros-	211	224	232	235	245	239	243	238	258	303	319	
	tate M (b) Other dis. inc. in 137 M	5	. 3	5 5	5.	. 5	5	230 13	227 11	250	291 12	306 13	
	Diseases of F. genital organs F  (a) Diseases of ovaries, etc. †	. 23	22	24 12	25 13	21 10	23	18	21	18	17 7	17 7	
	etc. † 2. Dis. of Fallopian tubes (b) Diseases of the uterus F	11 10	10 10	10	11 10	8 9	9	7	7	6	6 8	5 8	
141	Abortion (all forms) F	46	48	50	53	47	42	37	35	35	27	33	
140	Post abortive infection F (a) Spontaneous* F (b) Induced* F	29 23 5	31 27 5.	32 26 6	37 30 7	33 27 7	29 24 5	23 18 6	23 17 5	25 17 8	16 12 .4	21 15 7	
141	Abortion without sepsis* F (a) Spontaneous* F	17 14	17 14	18 15	16 12	14 11	13 11	14 11	13 10	11 8	11 8	12 9	
150	Maternal causes (excluding abortion) F	3 · 43	3 · 46	3 · 72	3.80	3 · 41	3 · 19	2.79	2.70	2.57	2 - 24	2.25	
142 143 144	Ectopic gestation . F Hæmorrhage of pregnancy F Toxæmias of pregnancy F	0·13 0·10 0·19	0·14 0·10 0·21	0·16 0·10 0·22	0·15 0·10 0·23	0·13 0·09 0·20	0·11 0·08 0·23	0·12 0·07 0·24	0·12 0:07 0·21	0·10 0·05 0·27	0·12 0·05 0·22	0·11 0·06 0·22	
	<ul> <li>(a) Eclampsia of pregnancy F</li> <li>(b) Albuminuria, etc.* F</li> <li>(c) Ac. yellow atrophy, etc.*F</li> <li>(d) Other dis. inc. in 144 F</li> </ul>	$\left.\begin{array}{c} 0 \cdot 13 \\ 0 \cdot 01 \\ 0 \cdot 06 \end{array}\right.$	0·13 0·01 0·07	0·14 0·01 0·07	0·15 0·01 0·06	0·13 0·01 0·06	0·13 0·02 0·08	0·14 0·02 0·08	0·12 0·02 0·08	$ \begin{cases} 0 \cdot 11 \\ 0 \cdot 04 \\ 0 \cdot 01 \\ 0 \cdot 11 \end{cases} $	$ \begin{array}{c} 0 \cdot 10 \\ 0 \cdot 02 \\ 0 \cdot 01 \\ 0 \cdot 08 \end{array} $	0·10 0·04 0·02 0·07	
145 146	Other dis. & acc. of pregnancy F Hæm. of childbirth, etc.* F	0·07 0·40	0·06 0·42	0·07 0·41	0·09 0·39	0·05 0·38	0·06 0·40	0·06 0·41	0·05 0·42	0·04 0·42	0·02 0·33	0·03 0·39	
147	Infection during childbirth and the puerperium (a) General or local with F	1.41	1.33	1.49	1.59	1.34	1 - 18	0.79	0.70	0.63	0·55 0·02	0·48 0·03	
	by General or local without pyelitis*  (b) General or local without pyelitis*  (c) Thrombophlebitis*  (d) Puerperal embolism, etc.*.	$\begin{cases} 1 \cdot 08 \\ 0 \cdot 11 \\ 0 \cdot 22 \end{cases}$	0·98 0·11 0·24	1·15 0·14 0·20	0·12 0·18	0·11 0·20	0·89 0·13 0·16	0·55 0·11 0·13	0·43 ·0·14 ·0·14	0·36 0·10 0·14	0·32 0·07 0·15	0·22 0·11 0·12	
148	Puerperal toxæmias F (a) Puerperal eclampsia (b) Albuminuria, etc.* F (c) Ac. yellowatrophyetc.,*F (d) Other* F	$   \left. \begin{array}{c}     0.56 \\     0.41 \\     0.03 \\     0.11   \end{array} \right. $	0·59 0·42 0·03 0·13	0·62 0·44 0·04 0·13	0·64 0·48 0·04 0·12	0·58 0·40 0·05 0·13	0·58 0·38 0·07 0·13	0·57 0·35 0·07 0·14	0·52 0·30 0·07 0·15		0·43 0·20 0·08 0·04 0·10	0·42 0·20 0·11 0·04 0·08	
149	Other acc. of childbirth F (a) Laceration, etc.* F (b) Other con. inc. in 149 F	0.50	0.49	0.56	0.52	0.55	0.46	0.46	0.56	0·55 0·31 0·24	0·48 0·27 0·21	0·51 0·32 0·19	
150	Other conditions of child- birth, etc. *	0·07 0·02 0·02 0·04	0·12 0·02 0·04 0·06	0·10 0·03 0·02 0·05	0·11 0·03 0·04 0·04	0·09 0·03 0·03 0·04	0·09 0·03 0·02 0·04	0·08 0·01 0·03 0·04	0·06 0·01 0·02 0·02	0·05 0·01 0·01 0·03	0·04 0·00 0·01 0·02	0·04 0·01 0·01 0 02	
153	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	49 37 43	52 38 45	52 38 45	57 43 50	50 39 44	54 37 45	52 33 42	48 31 39	39 27 33	38 28 32	40 26 32	
	Carbuncle, boils $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	17 7 12	18 9 13	19 11 14	18 9 13	17 11 13	18 9 13	17 8 13	16 8 12	14 8 11	14 8 11	14 7 10	
	Cellulitis, acute abscess $\ igg\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{matrix}$	18 15 16	18 13 15	20 14 17	24 18 21	19 14 16	21 14 17	20 13 16	19 10 14	11 8 9	11 9 9	11 7 9	
	Other diseases of the skin $\left\{ egin{array}{l} M \\ F \\ P \end{array} \right.$	14 15 14	16 16 16	14 14 14	15 16 15	14 15 15	15 14 14	16 12 14	14 13 13	14 11 12	13 12 12	15 12 13	
156		31 17 24	33 18 25	28 18 23	32 16 24	29 17 23	29 16 22	28 17 23	26 15 20	26 14 19	26 13 19	25 14 19	
	Osteomyelitis and periostitis $\dots $ $\left\{ egin{array}{l} M \\ F \\ P \end{array} \right\}$	21 9 15	22 9 15	18 10 14	21 8 14	19 9 14	19 8 13	19 8 14	17 7 12	16 6 11	13 5 9	13 5 9	
	Diseases of the joints and other organs of move-	8 6 7	8 7 8	8 6 7	8 6 7	8 6 7	8 6 7	7 6 7	7 5 6	7 5 6	9 6 7	9 5 7	
	120 (-) : D: 6.1 :	-										The second second	

le of 139 (a) is Diseases of the ovaries, Fallopian tubes and parametria.

I title according to detailed International List see Table 21.

rates for headings \$ per 1,000 total (live and still) births.

Table 7—continued.

Contract Con										1	1	
Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	194
157	XIV.—Congenital Mal- $\left\{ egin{array}{l} M \\ formations \end{array} \right.$	128 93 110	132 98 114	125 93 108	129 98 113	128 95 111	134 96 114	129 100 114	129 99 114	126 99 112	150 105 125	15 10 12
	(a) Congenital hydro- $\begin{cases} M \\ F \\ P \end{cases}$	8 6 7	9 7 8	8 6 7	8 6 7	8 7 7	8 5 7	7 6 7	7 7 7	8 7 7	10 9 9	1
	(b) Spina bifida and $\left\{egin{array}{ll} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	22 25 24	23 31 27	22 29 26	23 32 28	23 30 27	23 30 27	25 32 28	23 31 28	24 32 29	26 29 <b>28</b>	3 2
	(c) Congenital malfor- $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	48 33 40	47 30 38	44 29 36	47 31 39	43 28 35	48 30 39	45 31 37	47 30 38	45 29 37	52 33 42	5: 3: 4
	(e) Congenital pyloric $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	17 4 10	15 3 9	13 3 8	14 3 9	15 4 9	16 4 10	16 5 10	16 3 9	14 3 8	16 4 9	1
	(i) Other stated con- genital malforma- tions $\dots$ $\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array} \right\}$	19 14 16	23 16 19	24 16 20	22 15 19	24 15 20	24 14 19	22 15 18	22 16 19	22 16 19	31 19 24	3 1 2
158–161	XV.—Diseases peculiar to the First Year of Life	The r	rates 1	for tl	nis se	ection	äre s	hown	per l	,000 1i	ve-birt	hs
162	$XVI.$ —Senility, Old Age $\begin{cases} M \\ F \\ P \end{cases}$	373 525 452	378 530 457	348 500 427	328 465 399	351 485 420	358 484 423	345 486 418	316 427 373	348 483 419	422 533 482	41 49 45
	(a, c) Old age & senility $\left\{egin{array}{l} M\\ \text{without mention of}\\ \text{senile dementia} \end{array}\right.$	341 483 415	350 494 425	322 472 400	306 442 377	327 459 396	328 453 393	320 458 392	300 404 354	333 463 401	403 512 462	39 47 43
	(b) Senility with men- tion of senile $\begin{cases} M \\ F \\ P \end{cases}$	32 42 37	28 36 32	26 28 27	22 23 23	24 25 25	30 31 30	25 29 27	16 23 20	15 20 18	19 22 20	1 .2
163-198	$ \begin{array}{c c} \textbf{XVII.} \textbf{—Deaths from} \\ \textbf{Violence} & \dots & \dots \\ \end{array} \begin{cases} \begin{matrix} \textbf{M} \\ \textbf{F} \\ \textbf{P} \end{matrix} \end{cases} $	758 330 535	776 322 540	789 344 557	781 351 557	743 345 536	749 365 549	754 362 551	763 356 551	827 377 592	1,534 888 1,183	1,53 78 1,11
163-164	Suicide $\left\{egin{array}{ccccc} M & F \\ P & P \end{array}\right\}$	1 189 - 71 128	210 79 142	201 81 139	198 79 136	181 78 128	176 75 123	175 79 125	180 80 128	168 78 121	159 75 113	13
163	Suicide by poisoning $\left\{egin{array}{c} N\\ F\\ P\end{array}\right\}$	68 40 53	83 47 64	81 47 63	83 48 65	74 47 60	70 45 57	70 46 58	78 49 63	73 49 61	65 48 56	The easter
	(a) Suicide by solid or liquid toxic or F Corrosive substances	15	22 17 19	24 17 20	. 22 . 15 19	18 15 16	15 12 14	15 13 14	16 13 14	14 11 13	12 13 12	Ä
	(b) Suicide by poisonous $\begin{cases} \frac{\Lambda}{F} \\ P \end{cases}$	25	61 31 45	56 31 43	61 32 46	56 32 44	55 32 - 43	55 33 44	62 36 48	. 59 38 48	53 35 43	Mary Mary
164	Other forms of suicide (a) Suicide by hanging or Frangulation	32 6 18	38 6 21	36 8 22	33 7 19	32 8 20	34 8 20	33 8 20	32 8 20	29 7 17	30 7 18	4
	(b) Suicide by drowning \( \begin{array}{c} \begin{array}	30 16 23	35 16 25	29 15 22	28 13 20	24 14 18	25 13 19	25 15 20	25 15 19	24 14 19	20 11 15	
	(c) Suicide by firearms $\begin{cases} I \\ I \end{cases}$		13	15 0 7	12 1 6	11 0	12 0 6	12 0 6	12 1 6	12 1 6	14 1 7	1
	(d) Suicide by cutting or $\left\{\begin{array}{l} I \\ I \\ I \end{array}\right\}$	VI 27		24 5 14	25 4 14	25 4 14	20 3 12	19 4 11	18 3 10	18 3 10	17 3 9	,
		VI 6	5	5	6	5 3	5 3	5 3	6 3	4 3	6 3	
	(e) Suicide by jumping from high places	3	4 4	3 4	3 4	4	4	4	5	4	4	
	(e) Suicide by jumping from high places { ]  (f) Suicide by crushing { ]	F 3	4		12 2 7		9 2 5				5 2 3	

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#### Table 7—continued.

Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
169–195		560 254 400	557 238 391	579 257 411	573 266 413	553 263 402	565 286 420	572 280 420	575 272 417	650 293 464	730 322 509	771 311 515
169	Railway accidents $egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}$	19 2 10	19 2 10	18 2 10	21 2 11	21 2 11	21 2 11	18 2 10	19 1 10	21 2 11	25 2 13	26 2 13
170		222 74 145	216 69 139	226 70 145	230 74 149	200 63 129	202 66 131	204 68 133	208 63 133	258 72 161	253 64 151	278 74 165
171	Other road transport $\left\{egin{array}{l} M \\ F \end{array}\right\}$	21 6 13	25 6 15	26 7 16	29 9 19	31 9 19	26 7 16	26 7 16	22 7 14	27 6 16	30 6 17	28 6 16
172	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7 0 4	10 0 5	8 0 4	6 0 3	6 0 3	6 0 3	7 . 0 . 4	7 0 4	9 0 4	11 0 5	12 0 6
173	Air transport accidents* $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right.$	4 0 2	2 0 1	2 0 1	3 0 2	3 0 2	5 0 2	9 0 4	9 0 5	10 0 5	1 0 1	0 0
174	Accidents in mines and $\begin{cases} M \\ F \end{cases}$	42	45	40 	41 ————————————————————————————————————	40	40	44 	51 — 24	42 20	50 -23	52 0 23
175	$ \begin{array}{c} \textbf{Agricultural and forestry} \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right. \\ \mathbf{P} \end{array} $	4 0 2	5 0 2	4 0 2	4 0 2	4 0 2	4 0 2	4 0 2	4 0 2	4 0 2	8 0 4	8 0 4
176	Accidents caused by machinery $\uparrow$	9 0 4	7 0 4	6 0 3	7 0 4	10 0 5	9 0 5	8 1 4	9 0 4	8 0 4	11 0 5	15 0 7
178	Accidental absorption of $\left\{egin{array}{l} M\\ F\\ P\end{array}\right.$	7 4 5	6 4 5	6 4 5	7 3 5	6 5 5	8 5 6	8 5 6	7 5 6	7 5 6	10 7 9	11 6 8
181	Accidental burns (con- $\left\{egin{array}{l} M \\ F \\ P \end{array}\right\}$	30 38 34	27 35 31	26 37 32	25 34 30	26 38 32	25 39 32	24 37 31	24 36 30	25 33 30	32 41 37	32 38 35
182	$\begin{array}{cccc} \textbf{Accidental} & \textbf{mechanical} \begin{cases} \textbf{M} \\ \textbf{F} \\ \textbf{P} \\ \end{array}$	13 10 12	14 9 11	14 8 10	13 9 11	13 8 10	14 9 11	15 8 12	15 9 12	16 9 12	20 10 15	22 13 17
183 -	Accidental drowning $\left. \cdot \cdot \right. \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array} \right.$	55 12 33	62 11 36	63 12 36	47 10 28	53 14 33	49 12 30	51 14 32	46 12 28	56 11 33	68 12 38	75 11 39
<b>18</b> 6	Accidental injury by fall, { M crushing, landslide, { F P	93 90 91	81 84 82	94 100 97	100 107 104	104 108 106	117 131 124	117 122 120	115 122 119	129 137 133	160 158 159	158 138 147
195	Other accidents $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	18 9 13	19 10 15	20 9 14	22 10 16	19 8 14	21 8 14	18 9 13	20 8 14	20 8 14	24 10 16	27 10 17
197	Deaths of civilians due to $ \begin{cases} M \\ F \\ P \end{cases} $	5 2	-4 -2			-4·	$-\frac{3}{2}$	3 1		4 0 2	641 486 557	627 406 504
199-200	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	41 28 34	39 28 34	38 28 33	34 28 31	40 26 32	35 25 30	36 26 30	30 23 26	28 18 23	32 21 26	34 18 25
199	Sudden death $\ldots$ $\begin{cases} M \\ F \\ P \end{cases}$	9 5 7	9 5 7	10 7 8	8 5 6	9 5 7	10 5 7	8 4 6	6 4 5	5 4 4	6 4 5	6 4 5
200	$ \begin{array}{ccc} \text{Causes of death unstated or} & \prod\limits_{i=1}^{M} \prod\limits_{j=1}^{M} \prod\limits_{i=1}^{M} \prod\limits_{j=1}^{M} \prod\limits_{i=1}^{M} \prod\limits_{j=1}^{M} \prod\limits_{j=1}^{M} \prod\limits_{i=1}^{M} \prod\limits_{j=1}^{M} \prod$	32 23 27	30 23 26	28 21 24	27 23 25	31 20 25	25 20 23	28 22 24	24 19 21	23 14 18	26 18 21	28 14 20
* Any co	ise of death except was		,									

<sup>\*</sup> Any cause of death except war. † Any cause of death.

TABLE 8.—Standardized \*Death-rates of Males and Females from Certain Causes at All Ages to a Million Living, 1931–1941.

England and Wales.

(Excluding non-civilian males, on and after 3rd September, 1939, and females on and after 1st June, 1941).

See Explanatory notes on page v.

	See Explanatory notes on page v.  Inter-													
Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	19		
	ALL CAUSES $ \begin{Bmatrix} M \\ F \\ P \end{Bmatrix}$	11,282 9,019 10,077	10,895 8,722 9,733	10,918 8,793 9,784	10,425 8,303 9,292	10,163 8,011 9,009	10,429 8,119 9,192	10,486 8,163 9,242	9,781 7,444 8,527	9,725 7,427 8,489	8,480 9,896	10,9 7,9 9,:		
1 & 2	Typhoid and paratyphoid $\left\{ egin{matrix} M \\ F \end{array} \right.$	7 5	7 5	6	4 4	4 4	6 7	5 5	4 3	3 2	4 2			
6	Cerebro-spinal (meningo-coccal) meningitis { M F	55 37	46 32	35 27	29 20	23 19	26 18	27 21	25 19	19 14	92 66	1 2 7		
8	Scarlet fever $\dots \left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	14 15	14 15	20 19	27 25	16 15	15 13	12	10	· 6	5 5			
9	Whooping cough $\ldots \left\{egin{matrix} M \\ F \end{matrix}\right.$	77 100	91 118	71 93	62 88	50 68	70 86	59 71	36 48	42 56	25 28	1		
10	Diphtheria $\left\{egin{array}{ccc} M \\ F \end{array}\right.$	89 88	75 81	<b>86</b> 90	131 141	117 120	106 108	98 111	100 107	80 76	92 90	1		
11	Erysipelas $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	21 16	19 17	25 20	28 22	21 15	18 14	11 8	7 5	· 5	3			
13-22	Tuberculosis (all forms) $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	957 761	894 714	882 695	815 646	759 600	725 566	722 572	670 521	671 505	795 564	98 5		
13	Respiratory system $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	756 588	697 550	707 547	648 501	608 475	581 446	577 448	534 402	539 396	648 440	7		
14	$\begin{array}{c} \text{Meninges and central} & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \end{array}$	92 86	89 80	77 73	77	69 62	67 61	66 63	63 63	60 57	67 65	7		
15	Intestines & peritoneum $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	35 38	37 32	31 33	27 27	24 24	20 22	23 20	20 20	19 17	23 21			
30	Syphilis $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	119 38	110 37	104 36	100	100	95 32	88 32	90· 32	84 30	82 29			
33	Influenza $\left\{egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	282 244	244 218	429 369	113 84	141 111	123 88	320 271	96 66	144 121	236 151	1		
35	Measles $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	122 107	125 116	71 67	142 131	51 49	108 98	41 36	63 57	12 12	32 34	*		
36	Acute poliomyelitis and polioencephalitis \ \ \ \ F	4 3	6 5	8 5	5 4	5 5	3	6 3	9	6 4	6 4	13,00		
37	Acute infectious encepha- {M litis {F	18 16	15 15	15 13	13 15	12 11	11 12	13 10	11 9	12 10	17 13	**		
44 (b)	Pernicious lymphogranu- { M lomatosis (Hodgkin's { F	16 6	15 6	14	15	16	16 6	13 7	15	15	17 7	K		
45-55	disease)  Cancer, malignant disease ${M \choose F}$	1,010 947	1,029 939	1,010 946	1,022	1,033	1,042 941	1,045 924	1,043 933	1,030 919	1,063 920	1,		
45	Buccal cavity and SM pharynx SM	103	104 16	94 16	98 16	95 15	90 17	85 17	82 16	76 15	76 14			
46	Digestive organs and {M peritoneum {F	612 445	621 439	612 443	609	617 433	620 434	612 429	604 429	598 420	616 419	1		
47	Respiratory system $\ldots \left\{ egin{matrix} M \\ F \end{array} \right.$	93 29	97 28	106 29	114 32	120 32	126 35	139 33	151 36	155 39	165 39			
48	Uterus F	136	134	130	132	130	124	125	123	121	121			
49	Other female genital F	53	54	57	58	59	61	60	64	60	62			
50	$egin{array}{cccccccccccccccccccccccccccccccccccc$	1 2 189	186	187	187	185	3 190	183	186	188	187	1		
51	Male genital organs M	68	71	69	69	74	75	77	74	74	76			

<sup>\*</sup> See note re Standardization in Table 3.

	TABLE 8continued												
	ional Causes of Death.   1931   1932   1933   1934   1935   1936   1937   1938   1939   1940   1941												
nter- tional t No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941	
	Cancer contd.  Urinary organs $\left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	46 19	44 20	45 21	47 20	44	46 21	46 20	48 20	46 22	47 21	53 21	
	Skin (scrotum excepted) $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{smallmatrix} ight.$	23 13	22 13	21 12	21 11	19 12	. 21 . 12	21 12	20 11	18 10	19 11	19 10	
	Brain and other parts of \{ M\} the nervous system \{ F	14 9	15 10	14 11	14 11	16 12	17 12	18 12	19 13	16 12	18 12	20 11	
	Other or unspecified organs $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	47 39	52 38	46 40	47 38	46 37	46 34	44 33	44 36	45 33	44 34	48 32	
	Rheumatic fever $\ldots \left\{egin{matrix} M \\ F \end{array} ight.$	29 36	26 31	32 37	31 41	28 33	29 33	21 26	27 32	23 27	21 26	20 18	
(ab)	Rheumatoid arthritis and {M other chronic articular {F	15 29	14 .30	14 30	14 28	15 30	17 33	16 28	15 29	15 28	14 31	15 27	
	$egin{array}{cccccccccccccccccccccccccccccccccccc$	61 81	64 82	64 83	63 84	62 85	68 90	67 89	61 81	64 86	71 86	64 78	
3 (b)	Exophthalmic goitre $\ldots \left\{ egin{matrix}  ext{M}  ext{F}  ext{} \end{aligned}  ight.$	36 36	6 38	6 38	6 39	6 39	7 41	6 40	6 35	6 36	6 30	6 24	
3 (a)	Pernicious anæmia ${M \choose F}$	23 32	27	24 34	23 32	22 32	21 29	20 30	22 28	22 31	26 34	27 38	
4	Leukæmias and aleukæmias	17 15	18 15	18 16	21 16	21 17	22 19	23 17	25 20	25 19	27 20	26 19	
1	Meningitis (non-meningo- {M F	39	41 30	41 26	36 28	32 25	33 26	34 27	31 26	30 22	29 23	30 22	
3	Intra-cranial lesions of SM vascular origin	688 621	685 629	659 611	657 607	655 615	657 624	650 605	637 595	676 626	708 657	639 612	
5	Epilepsy $\left\{ egin{smallmatrix} \mathbb{N} \\ \mathbb{F} \end{array} \right.$	46 36	45 36	41° 35	40 33	40 32	43 33	38 32	39 29	40 31	48 33	55 34	
7 (c)	Paralysis agitans $\left\{egin{array}{c} M \\ \mathbf{F} \end{array} ight.$	17 13	20 13	18 14	17 13	18 13	17 15	18 14	16 14	19 15	18 16	18 13	
7 (d)	Disseminated sclerosis $\ldots \left\{ egin{matrix} N \\ \mathbf{F} \end{array} \right.$	13 16	14 15	13 14	12 14	14 15	14 16	14 14	14 12	14 16	17 18	18 17	
9	Diseases of the ear and $\left\{ \begin{matrix} M \\ F \end{matrix} \right\}$	47 32	49 34	50 38	57 42	50 34	56 37	52 35	45 31	42 29	36 23	35 22	
0-95	Heart diseases $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	1,644 1,472	1,646 1,442	1,687 1,492	1,687 1,444	1,733 1,472	1,852 1,539	1,864 1,533	1,860 1,498	1,963 1,542	2,110 1,647	1,901 1,429	
1	Acute endocarditis $\ldots \left\{ egin{matrix} N \\ \mathbf{F} \end{array}  ight.$	27 25	25 24	27 28	25 27	27 28	27 27	27 25	26 27	23 24	24 20	26 22	
2	Chronic affections of the M valves and endocardium F	433 462	409 424	377 418	365 378	351 364	330 348	309 325	282 293	273 288	299 306	286 274	
3 ^	Diseases of the myocardium {M	890 .799	909 807	960 857	957 847	994 882	1,106 959	1,123 976	1,133 960	1,201 1,001	1,303 1,085	1,146 923	
3 (a)	Acute myocarditis $ig\{^{ ext{M}}_{ ext{F}}$	3 2	3 2	3 2	3 3	3 3	5 3	4 3	4 3	4 3	4 3	4 2	
3 (bc)	Myocardial degeneration, Minfarction, sclerosis F and other chronic myo-	727 641	747 652	789 691	787 693	828 731	918 794	939 813	977 826	1,052 879	1,135 947	1,006 815	
3 (d)	carditis (inc. rheumatic) Myocarditis (not dis. as { M acute or chronic) { F	161 156	160 154	170 165	168 152	164 148	183 162	181 160	153 131	145 119	164 136	136 106	
4	Diseases of the coronary {M arteries, angina pectoris	153 52	172 61	204 71	226 83	254 94	281 102	307 112	328 126	374 139	384 146	361 135	
5	Other diseases of the heart $\left\{egin{aligned} M\\ \mathbf{F} \end{aligned} ight.$	138 135	124 126	111 119	108 107	103 105	101	91 93	82 88	85 87	90 85	75 70	
7	Arteriosclerosis* $\left\{egin{array}{c} M \\ \mathbf{F} \end{array} ight.$	183 108	177 107	176 102	162 99	155 95	154 96	154 102	161 101	177 107	184 114	162 102	
8	Gangrene $\left\{ egin{array}{ll} M \\ F \end{array}  ight.$	19 15	19 12	17 11	17 11	- 13	15 11	13	13 8	12 9	14 8	11 7	

Excluding coronary or renal sclerosis or cerebral hæmorrhage.

Diseases of the veins

, 9   TABLE 8—continued.

Inter- national List No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	19
104-114	Diseases of the respiratory M system	1,980 1,400	1,719 1,230	1,754 1,237	1,607 1,081	1,528 1,028	1,659 1,089	1,701 1,123	1,425 898	1,334 882	1,851 1,171	1,5
106	Bronchitis $\ldots {M \atop F}$	792 562	696 490	706 502	619 410	596 393	686 436	690 453	523 313	591. 368	881 524	6
106 (a)	Acute $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	2.	ż	į	7	\$1.	141 123	151 136	109	119 106	214 171	1:
106 (b)	Chronic $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{smallmatrix} ight.$	2	<b>F</b> -	7	18.1	Ě	345 170	349 175	280 126	329 152	478 224	31
107–109	Pneumonia (all forms) $\left\{egin{aligned} \mathbf{M} \\ \mathbf{F} \end{aligned} ight.$	1,041 761	887. 657	901 649	859 589	790 549	822 557	857 575	780 507	601 433	787 543	72 52
107	Broncho-pneumonia $\ldots \left\{ egin{matrix} M \\ F \end{matrix}  ight.$	625 505	508 424	524 424	469 379	439 355	478 367	511 391	457 336	378 300	543 399	48
108	Lobar pneumonia $\ldots \left\{ egin{matrix}  ext{M}  ext{F} \end{aligned}  ight.$	290 176	277 163	276 156	303 154	273 145	268 146	272 142	260 134	168 97	178 101	18
109	Pneumonia (unspecified) ${M \choose F}$	124 80	101 69	100 68	90 57	79 49	74 45	71 44	67 40	55 36	66 44	600
110	Pleurisy $$ $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	40 22	. 37	37 18	33 18	32 13	28 14	31 13	26 13	20 10	21 11	
111, ,	Congestion etc., of the lungs†	35 32	36 32	36 33	30 28	32 28	30 25	28 24	22 20	22 20	23 21	1
112	Asthma $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	71 51	56 45	61 44	49 37	55 38	53 39	58 42	47 35	54 37	80 52	Chem
114 (a,e.1)	Silicosis, other occupa- M tional pneumoconioses F and chronic interstitial	13 .3	12	13	12	14	13	14	13	14	19 3	1
115–129	pneumonia* Diseases of the digestive {M} system	694 493	691 511	689 506	658 494	662 468	654 459	635 436	623 413	571 376	591 380	58 36
117 (a)	Ulcer of the stomach $\ldots \left\{ egin{matrix} M \\ F \end{array} \right.$	85 30	76 29	81 28	85 28	84 27	85 28	86 25	84 24	91 24	98 27	9
117 (b)	Ulcer of the duodenum $\ldots \left\{ egin{matrix} M \\ F \end{array} \right.$	50 7	44 8	45 7	42 8	<b>44</b> 7	50	48 7	46 7	46 7	57	5
118	Other diseases of the stomach	31 28	27 24	23 20	21 18	22 17	19 17	18 14	16 13	15	15 12	1
121	Appendicitis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	88 57	92 59	88 62	87 60	89 55	87 52	83 56	84 49	7.3 47	72 41	6
122 (a)	Hernia $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	38 30	40 30	37 29	37 28	38 27	36 28	35 28	34 24	34 26	38 31	3
122 (b)	Intestinal obstruction $\left  \cdot \cdot \cdot \right _{F}^{M}$	47 34	47 33	46 34	46	47 31	44 35	41 30	39 26	39 26	42 30	4 3
124	Cirrhosis of the liver $\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	39 18	34 16	29 13	31 15	31	28 12	27 13	27 13	25 12	27 11	2
125	Other diseases of the liver $\left\{egin{array}{c} M \\ F \end{array}\right]$	3 4	5 3	-3 4	3 4	3 4	3,	. 3	5 5	5 3	5	
126	Biliary calculi $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right]$	13. 28	12 28	11 28	11 29	13 29	11 23	10 23	10 23	10 21	8	. 10
127	Other diseases of the gall bladder and bile ducts { H	14 22	14 23	14 23	14 24	15 25	14. 25	14 21	14	12 21	10 20	1
128	Diseases of the pancreas {M (other than diabetes)	9 8	11 8	9 7	8	8	8 7	8 7	8 7	7 6	5 6	1
129	Peritonitis without stated {M cause {F	14	8	8 18	8	13	13	6	7 12	5 7	5	
130-132	Nephritis $\ldots \begin{Bmatrix} M \end{Bmatrix}$	360 281	353 281	324 271	329 262	330 267	312 249	296 244	274 214	254 204	270 209	26 18
130	Acute nephritis $\left\{ egin{array}{c} M \\ F \end{array} \right]$	29 27	28 27	28 26	29 26	26 25	29 24	22 21	25 21	24 19	25 19	2:
131	Chronic nephritis $\left\{egin{array}{c} M \\ F \end{array}\right\}$	300 228	298 230	272 223	278 216	282 223	261 209	258 208	230 177	213 171	228 177	22° 16°

<sup>†</sup> For full title according to detailed International List see Table 21. Not specified or indicated as occupational.

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TABLE 8—continued.

Inter- ational ist No.	Causes of Death.	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941
32	Nephritis not stated to be {M acute or chronic (over 10 { F	33 24	31 22	26 21	25 19	24 18	24 16	19 13	21 14	18 14	17 13	17 12
84	years of age) Calculi of the urinary passages	11 6	11 5	11 5	11 5	12 7	11 5	12 7	10 6	10 5	10 5	9
35 (a)	Cystitis $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	20	20 13	16 11	17 10	15 10	16 10	18 11	17 10	14 8	13	11 6
36 (a)	Stricture of the urethra M	17	17	13	13	13	13	12	. 11	10	1, 9	9
37	Diseases of the prostate M	153	161	162	160	163	156	156	150	157	169	164
51	Carbuncle, boils $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	14 5	15 7	15 8	15 7	13 8	15	14	12 5	11 6	11 6	10
52	Cellulitis, acute abscess $\ldots \left\{ egin{matrix} M \\ F \end{array} \right.$	14 16	14 13	16 13	18 19	15 14	16 14	15 12	14 9	7	9 7	8.
54	Osteomyelitis and periostitis $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	22 11	25 11	20 11	24 8	21 11	21 11	21 11	18 9	17	14 6	14 6
52	Senility, old age $\dots iggl\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	292 295	290 291	262 270	239 244	250 247	250 241	237 237	212 203	225 218	248 236	222 213
3-198	Deaths from violence $\left\{egin{array}{c} M \\ F \end{array}\right\}$	693 283	710 274	721 286	705 290	669 281	670 289	674 289	678 274	716 284	1,338 738	1,373 674
3-164	Suicide $\left\{ egin{matrix} M \\ F \end{array} \right\}$	149 56	165 60	158 62	153 60	139 59	133 55	131 58	133 58	123 56	110 52	94 44
9-195	Accidental deaths (or \int M deaths not known to be \int F due to suicide or homicide)	536 223	537 210	554 219	542 225	521 218	529 230	535 228	537 214	584 222	637 243	688 247
70	Motor vehicle accidents { M F	?	?	?	?	?	2	3	?	232	226 60	254 73

TABLE 9.—Death-rates per Million living from the Principal Epidemic or General Diseases, 1851-1941

The rates for all years prior to 1939 are based on total deaths and population. Non-civilian males are excluded on and after 3rd September, 1939 and females on and after 1st June, 1941. See explanatory notes on page v.

On and	n and after 3rd September, 1939 and females on and after 1st June, 1941. See explanatory notes on pag  At All Ages (Standardized).  At Ages under 15 Years													
			At .	All Age	s (Sta	ndardiz	ed).				At Age	s under	15 Yea	irs.
Period.	Typhoid and paratyphoid fevers. (1 and 2)	Cerebro-spinal (meningococcal) meningitis. (6)	Tuberculosis (all forms) (13-22)	Tuberculosis of respira- tory system. (13)	Syphilis.	Influenza, (33)	Cancer. (45–55)	Diabetes mellitus. (61)	Pneumonia (all forms.) (107–109)	Scarlet fever.	Whooping cough. (9)	Diphtheria* (10)	Measles. (35)	Acute polio- myelitis and polioencephalitis. (36)
1851-60 1861-70 1871-80 1881-90 1891-1900 1901-10 1911-20 1921-30 1931-40	321 199 175 91 34 11 4	26 13 32	3,478 3,263 2,882 2,444 2,021 1,646 1,375 992 695	2,772 2,590 2,231 1,810 1,418 1,143 1,007 767 548	161 149 105 63	363 208 566 308 191	326 396 484 610 767 867 928 985 974	93 98 94 75	1,147 936 704	2,617 1,908 903 439 311. 141 73 37	1,418 1,475 1,415 1,259 1,115 876 596 435 186	1,148 • 765 823 894 584 447 305 288	1,151 1,221 1,038 1,227 1,217 973 891 414 206	13 11 11
1851-55 1856-60 1861-65 1866-70 1871-75 1876-80 1881-85 1886-90 1991-05 1906-10 1911-15 1916-20 1921-25 1926-30 1931-35	371 275 218 181 175 176 113 70 47 47 22 12 9	21 31 11 16 32 32	3,638 3,328 3,316 3,217 2,956 2,818 2,558 2,342 2,138 1,912 1,739 1,556 1,359 1,064 921 766 624	2,890 2,663 2,625 2,558 2,327 2,141 1,922 1,704 1,504 1,005 1,005 1,009 815 721 601 494	166 156 156 142 111 99 69 58	418 311 189 224 164 965 318 299 222 161	320 341 381 416 460 515 567 650 725 805 849 882 924 974 978 972 976	88 97 107 91 91 96 73 76	1,103 1,192 974 898 766 641	2,201 2,646 2,589 2,018 1,806 1,160 656 498 380 366 257 185 96 91 550 24	1,439 1,398 1,437 1,511 1,378 1,450 1,269 1,251 1,151 1,079 940 813 681 509 482 387 223 146	1,379 1,422 891 807 726 848 799 896 68 503 444 449 309 309 301 293 283	1,114 1,185 1,265 1,180 1,023 1,051 1,138 1,313 1,174 1,260 1,016 930 1,110 665 447 380 270 138	14 12 11 12 11 11
1901 1902 1903 1904 1905 1906 1907 1908 1909	155 126 101 93 90 92 68 75 60 53		1,807 1,739 1,741 1,780 1,634 1,647 1,606 1,585 1,524 1,422	1,263 1,229 1,196 1,228 1,130 1,138 1,125 1,099 1,063 988	164 166 163 170 165 163 160 153 159 149	173 222 187 166 199 178 256 275 241 172	841 836 856 854 856 880 866 874 895 893	91 83 84 91 91 94 93 98 99 103		380 427 364 330 333 301 275 236 273 200	965 924 893 1,109 809 768 944 899 654 798	888 763 592 564 532 587 541 521 484 384	850 1,211 854 1,141 1,025 871 1,157 729 1,145 750	
1911 1912 1913 1914 1915 1916 1917 1918 1919 1920	67 44 41 46 37 29 26 25 15	12 10 10 12 63 39 48 28 22 17	1,456 1,361 1,340 1,345 1,440 1,423 1,479 1,539 1,229 1,123	1,035 995 958 988 1,053 1,046 1,085 1,165 918 833	154 157 158 161 152 147 158 144 131 133	113 137 161 148 257 210 174 3,024 1,169 267	909 925 948 943 933 935 930 913 915 928	99 103 108 111 113 109 90 . 84 . 89 . 85	1,036 1,024 1,033 1,092 1,327 1,021 1,081 1,688 1,122 1,060	158 168 175 233 189 112 62 82 104 119	705 756 492 722 730 546 411 918 248 417	433 • 376 392 510 510 468 393 430 447 510	1,173 1,150 951 816 1,458 478 941 892 334 675	16 13 15 13 13 13 11 11 14 12 9
1921 1922 1923 1924 1925 1926 1927 1928 1929 1930	16 12 12 13 10 9 9 11	13 11 9 9 11 11 14 14 19 21	1,117 1,107 1,049 1,039 1,017 942 951 908 932 872	845 848 798 801 788 730 744 709 737 683	125 118 110 102 99 98 104 104 98 93	213 503 188 415 272 191 466 160 580 100	957 958 971 985 997 993 987 1,001 1,000 993	90 99 92 87 88 88 94 96 103 100	953 1,114 857 999 950 845 983 803 1,157 701	105 109 83 74 85 57 49 49 57 63	433 605 398 383 591 406 367 300 649 211	430 372 249 230 259 281 256 303 328 340	211 540 506 463 517 339 359 430 345 430	12 10 9 11 11 16 12 12 10
1931 1932 1933 1934 1935 1936 1937 1938 1939 1940	6 6 5 4 4 6 5 4 2 3	46 39 31 24 21 22 24 22 16 79	853 799 784 727 675 642 643 591 583 673	667 618 621 570 537 509 508 463 463 538	76 71 68 64 64 62 59 60 55 54	264 232 400 98 125 105 296 80 132 191	972 976 971 977 975 983 975 980 966 981	71 73 74 74 74 80 79 71 76 79	896 767 770 718 664 683 710 637 513 661	39 40 55 72 41 38 27 27 15	244 288 221 199 159 210 179 119 140 78	252 223 255 393 345 311 305 305 228 266	320 332 190 368 134 281 106 169 34 95	7 13 13 9 11 7 8 18 10 9
1941 Conversion	1 4	66	735	571	53	115	979	72	619	11	279	280	128	9

Conversion ratios for application to rates prior to 1931+

-978 | 1·004 | ·974 | ·969 | ·807 | ·917 | ·971 | ·689 | 1·040 | | ·872 | ·930 | ·977 | ·940<sup>¢</sup> | 1·007

<sup>•</sup> Including Croup which now forms part of 105. † See notes on page 321 of Statistical Review for 1940.

TABLE 10.—CRUDE DEATH-RATES FROM THE PRINCIPAL EPIDEMIC DISEASES AND FROM CERTAIN OTHER CAUSES; INFANT MORTALITY; 1940 AND 1941.

See Explanatory notes on page v.

Mortality per 1,000 Total (live and still) births.	Maternal mortality not due to abortion. Infection during child- birth and the puepprium (147) (147)	1940.   1941.   1940.   1941.	0.550.481.691.77	0.610.940.610.94 0.86
Mortality from Enteritis	and diarrhœa under Two Years per 1,000 Live Births (119)	1940. 1941.	4.90 5.15	11.2.69 11.2.69 11.2.69 11.2.72 11.2.72 11.3.72 11.
Infant	Mortality per 1,000 related Live Births	1940, 1941.	9 22 60	23.23 23.23 23.23 24.20 25.20
	Measles.	1940. 1941.	21 29	18   18   18   18   18   18   18   18
*o	Tuberculosis of the respiratory system. (13)	1940.   1941.	588 602	379 984 1,000 1,063 1,000 1,063 1,186 1,183 806 1,140 956 1,175 903 1,175 904 1,546 1,424 835 928 848 1,090 695 1,169 895 1,169 845 1,293 670 928 670 928 670 928 670 928 670 928 671 1,098 1,119 1,355 546 937
ion at all Age	Tuberculosis of (all forms). to (13-22)	1941.	699 730	984 1,283 1,283 1,076 1,076 1,050 1,151 1,151 1,150 1,056 1,286 1,
Mortality per Million Civilian Population at all Ages.	Diphtheria. Tub	0. 1941. 1940.	62 68 69	10
r Million Civ	Whooping Dip cough.	40. 1941. 194	17 62 6	10   10   10   10   10   10   10   10
Mortality pe	Scarlet W fever.	1940, 1941, 1940, 1941, 1940, 1941, 1940, 1941.	4 3	1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2
	Cerebro- spinal (menin- gococcal) meningitis.	940. 1941. 19	62 53	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Typhoid and paratyphoid fevers.	1940. 1941. 1	3 4	
	Administrative Area.		England and Wales	Metropolitan Boroughs: City of London The Temples. Battersea Bertnersea Bertnendsey Berhnal Green Camberwell Chelsea Chelsea Cherlsea Cherlord Finsbury Fulham Greenwich Hankney Hammersmith Hammersmith Hammersmith Lambeth Lewisham Paddington Lewisham Paddington Lewisham Paddington St. Marylebone St. Pancras

TABLE 10-continued.

	,	. ,	0143221	10 20 1 24 25 25 25 24 25 1 25 25 25 25 25 25 25 25 25 25 25 25 25
000	rs. 146, 150)	1941	611.26 611.26 981.26 871.61 570.80	$\begin{array}{c} 721.65 \\ 852.32 \\ 981.74 \\ 981.74 \\ 981.74 \\ 981.36 \\ 981.38 \\ 981.3$
r 1,0	ortality bortion. Others. (142-146, 148-150)	.040	0.611.26 0.981.26 0.871.61 0.570.80	7.721.65 3.53.16 3.53.16 3.53.174 1.411.36 1.411.36 1.88.1.38 1.88.1.38 1.88.1.38 1.88.1.38 1.88.1.38 1.88.1.38 1.95.112 1.35.278 1.35.278 1.35.278 1.35.278 1.35.278 1.35.278 1.35.278 1.35.278 1.35.278 1.35.278 1.35.278
Mortality per 1,000 Total (live and still) births.	E a	1941. 1940. 1941	00000	$\begin{array}{c} 0.490 \cdot 471.721 \cdot 65 \\ 0.855 \cdot 0.853 \cdot 165 \\ 0.855 \cdot 0.981 \cdot 74 \\ 0.400 \cdot 930 \cdot 802 \cdot 32 \\ 0.410 \cdot 191 \cdot 441 \cdot 136 \\ 1.340 \cdot 513 \cdot 351 \cdot 02 \\ 0.870 \cdot 412 \cdot 191 \cdot 64 \\ 0.930 \cdot 661 \cdot 881 \cdot 38 \\ 0.520 \cdot 562 \cdot 581 \cdot 12 \\ 0.310 \cdot 382 \cdot 030 \cdot 94 \\ 0.94 \cdot 135 \cdot 138 \\ 0.94 \cdot 138 \cdot 13$
rtalit tal (l	Materna not due Infection wing chile rth and th uerperium (147)	194	0	0.490.471 0.85
Mo	Maternal in not due to Infection during childbirth and the puerperium (147)	1940.	0.98	0.49 0.85 0.85 0.40 0.40 0.41 0.54 0.55 0.55 0.55 0.65
ity tis		1941.	20.62 11.80 22.75 22.45 4.95 4.95	7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
Mortality from Enteritis	and diarrhœa under Two Years per 1,000 Live Births (119)		12.04 20.62 10.14 11.80 5.16 14.51 3.31 2.75 4.05 8.21 3.55 4.95	2 7
Z H		1940.		
Infant	Mortality per 1,000 related Live Births	1941.		73 1071 1071 1137 1137 113 70 70 70 70 70 70 70 70 70 70 70 70 70
Ţ	Mor per rel Live	1940.	074488448 848488	2000 2000 2000 2000 2000 2000 2000 200
	les.	1941.	55 14 17 16 19	33 48 177 178 188 188 188 188 188 188 188 18
	Measles.	1940.	355	33 29 20 37 30 20 30 103 15 16 16 16 16 16 16 16 16 16 16 16 16 16
	losis pira- em.	1941. 1	1,986 1,381 1,712 893 887 887 982 1,094	768 6692 67004 7004 7004 6612 6710 6710 6710 6710 6710 6710 6710 6710
	Tuberculosis of the respiratory system.			£ 21,000,000,000,000,000,000,000,000,000,0
Ages.		1940.	~ ~	<u> </u>
at all	Tuberculosis (all forms). (13-22)	1941.	2,179 1,669 1,939 1,084 1,077 1,229	916 628 963 963 1,1887 1,1887 1,582 7,520 7,720 7
Mortality per Million Civilian Population at all Ages	Tubercui (all form (13-22	1940.	1,541 1,286 1,081 913 899 803 925	881 840 7111 681 862 862 862 862 865 720 671 705 730 730 718
n Popı	heria.	1941.	83.00 80 80.00 80.00 80.00 80.00 80 80.00 80 80 80 80 80 80 80 80 80 80 80 80 8	104 102 45 45 192 386 310 386 310 310 310 310 310 310 310 310 310 310
Civilia	Diphtheria. (10)	1940.	20 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	89 87 87 87 87 87 83 83 83 83 83 84 84 86 86 87 87 87 87 87 87 87 87 87 87 87 87 87
llion (	oing h.	941.	25 4 6 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	79 445 1159 1159 1159 1159 116 116 116 116 116 116 116 11
per Mi	Whooping cough.	1940. 1941. 1940., 1941. 1940. 1941.	1   4	25 27 28 27 28 28 28 28 28 28 28 28 28 28
ality 1	t t	941.	10	(e)
Mor	Scarlet fever. (8)	940, 1		(E) 12 (E
	al in- cal) gitis.	1941.	55 14 107 232 44 79 48	68888888888888888888888888888888888888
	Cerebrospinal (meningeococal) meningitis (6)	1940.	12 80 80 80 80 80 80 80 80 80 80 80 80 80	101 101 102 101 102 103 103 103 103 103 103 103 103 103 103
	bid hoid s.		29 29 19 19	8
	Typhoid and paratyphoid fevers.	1940. 1941.		E 12 34 50 4 4500 1
			:::::::	:
	Administrative Area.			County Boroughs saley ow-in-Furness ow-in-Furness on ingham in
	ative		ngto r	County Borough Barnsley Barnsley Bath Bath Birchhead Birmingham Blackburn Blackburn Blackburn Botton Bootle Borunemouth Bradford Bradford Brighton Brighton Carlisle Carlisle
	nistr		ark ewii orth	with with the control of the control
	Admi		Shoreditch Southwark Stepney Stoke Newing Wandsworth Westminster	County B. Barnsley Barrow-in-Fu Bartow-in-Fu Birkenhead Birkehun Blackbun Carisle
	4		Shoreditch Southwark Stepney Stoke Newington Wandsworth Westminster Woolwich	Coun Barnsley Barrow-in Bartow-in Birchhe Birmingh Blackbur Blackbur Blackpool Blackpool Brighton Brighton Brighton Brighton Brighton Carlisle

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Chester Coventry Caroydon Darlington Derby Derby Derby Doncaster Dudley East-burne East Ham Exeter Gateshead Gloucester Great Yarmouth Grimsby Halifax Hastings Huddersfield Libropool Liverpool Manchester Middlesbrough Newcastle-upon-Tyu Northampton Northampton Northingham Oldham Oxford Preston Reading Reddiale Rotherham St. Helens St. Helens

TABLE 10-continued.

Mortality per 1,000 Total (live and still) births.	Maternal mortality not due to abortion. Infection dumn child- birth and the (142-146, puerperium (147)	1940.   1941.   1940.   1941.	0.26 0.27 1.17 1.23 0.910 56 1.812.25 2.002.15 2.004.30 0.85 0.004.30 0.85 0.004.30 1.11 0.21 1.11 2.33 1.01 0.21 1.11 2.33 1.01 0.21 1.11 2.33 0.95 2.85 2.20 0.95 2.85 2.20 0.95 2.85 2.20 0.95 2.85 2.20 0.88 0.89 2.85 1.81 1.28 2.65 1.81 1.31 0.57 1.312.27 0.60 2.10 0.92 0.60 2.11 0.92 0.60 2.11 0.92
Mortal ty from	Entertis and diarrhea under Two Years per 1,000 Live Births	1940. 1941.	2.95 2.95 2.05
	Injant Mortality per 1,000 related Live Bi.ths	1940. 1941.	25
	Measles. (35)	1940. 1941.	18   10   10   10   10   10   10   10
	Tuberculosis of the respiratory system.	1941.	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
t all Ages.	1	1941. 1940.	720 729 729 830 830 844 706 845 706 847 706 84
Mortality per Million Civilian Population at all Ages	ria. Tuberculosis (all forms). (13-22)	41. 1940.	112 838 23 907 23 907 24 91 763 25 907 26 3 373 270 1386 270 1386 270 1386 270 1386 271 820 272 820 273 875 274 879 275 842 277 1152 842 277 1152 842 278 878 278 878
n Civilian P	Diphtheria (10)	1940. 1941. 1940. 1941.	566 277 1 15 30 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
y per Millio	Whooping cough.	1. 1940. 194	(2)   1   2   2   2   2   2   2   2   2   2
Mortality	Scarlet fever.	1940, 1941, 1940, 1941.	2 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Cerebro- spinal (menin- gococcal) meningitis (6)	1940. 1941	143 143 145 170 170 170 170 170 170 170 170
	Typhoid and paratyphoic fevers.	1940. 1941	2) (S) (S) (S) (S) (S) (S) (S) (S) (S) (S
	Administrative Area.		Sheffield Smethwick Southampton Southend-on-Sea Southport South Shields Stockport Stock-on-Trent Stoke-on-Trent Sunderland Tynemouth Wallasey Wallasey Wallasey Wallasey Wast Ham West Ham West Ham Cardiff Cardiff Nowerster York Cardiff Newport (Mon.)

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TABLE 10—continued.

ry si	diarrhea Maternal mortality under Intection per 1,000 Live Births birth and the 142-146, [119] (119) Maternal mortality not due to abortion.  Others.  (142-146, [147] (147)	1940. 1941. 1940. 1941. 1940. 1941.	3.83 3.97 0.42 0.181.321.36 4.00 1.61 0.55 1.111.56	2.20 0.52 0.80 0.50 1.33 0.25	1.13	$\frac{4.36}{3.70}$ $\frac{-0.82}{2.08}$ $\frac{-0.750.47}{0.750.47}$ $\frac{-0.82}{0.750}$	3.93 1.27 0.50 0.	0.37 6.40 0.701.541.751.54 4.00 9.09 0.560.889.459.98	4.19 0.730.45[2.15]1.	5.53 5.92 — 1.135.283.39	5.20 0.59 -3.563.	1.292.	1.74 3.51 0.410.744.551.49 5.06 3.38 0.801.092.413.26	3.19 -0.380.86	4.40 0.900.542.71	5.74 4.86 -1.57 -1.57	7 40.001.0	3.99 1.32 1.27 1.32	47 2.82 -
Infant	ths of	1941. 1940. 1941. 19	42 45 3 49 37 4	41	484	52 43 3.	26	44 50 0	280	89 83 5	72		89	63	69	75	001		
	Measles. 1	1940. 1941.	10 12	17 11		12 12 18 46		5 31		21	24	36 51			25 62		47 04	9% -	49
	Tuberculosis of the respiratory system. (13)	1940.   1941.   1	164 478 227 440	385 506				396 392					723 565 483 508					440 282	
n at all Ages.	Tuberculosis of to (13-22)	1941.		,637		483	585	468 491	534	1,096	890	731	867 743 7	628	812	939	629	556 434	485
Mortality per Million Civilian Population at all Ages.	Diphtheria. Tub	HO. 1941. 1940.		15		08 52 4	48		69	80	-	51	98 89 81	107	112	157		108	
- Million Civi	Whooping Di cough.	1940, 1941, 1940, 1941, 1940, 1941, 1940, 1941.	3 37	44		48		31	15 59	159	36 17 94 92	. 85	20 79 1	64	7	45		7 70	
Mortality per	Scarlet   V fever. (8)	940. 1941. 19	2	) H	4	1 %			2000			- The second sec	9	15	7 5	1	<i>3</i> 0	11 61	
	Cerebro- spinal (menin- gococcal) meningitis.	1940. 1941.	56 40		85 105	23 60		31 26	45 62	62 20	109 102		75 100	168 700		72 45	127 46		49 88
	Typhoid and paratyphoid fevers.	1940. 1941.	23	0 10	2 2 14 13		9	7	9 7	20	18	17	99	21	1 5	1	9		
	Administrative Area.		Surrey	Sussex, East West	Warwickshire Westmorland	Wight, Isle of	Wiltshire	Yorkshire, East Riding	" North "	Anglesey	Brecknockshire	Cardiganshire	Carmarthenshire	Denbignsnire	Glamoroanshire	Merionethshire	Monmouthshire	Montgomeryshire	Fembrokeshire Radnorshire

TABLE 11.—DEATHS UNDER ONE YEAR OF AGE FROM CERTAIN CAUSES, 1931-1941.

England and Wales.

See Explanatory notes on page v Cause of Death. 1932. 1934. 1935. 1936. 1937. 1938. 1939. 1940 1941. Il Causes 36,960 35,017 34,092 35,425 41,939 39,933 35,175 32,724 31,190 33,892 34,550 I-Intective Diseases other than Tuberculosis (1-12, 23-44) 3,178 3,185 2,593 2,370 2,337 1.851 1,972 1,504 1,407 1,678 2,440 II—Tuberculous Diseases (13-22) 477 409 355 386 371 314 361 389 III-Enteritis and Diarrhœa (119) 3,419 3,779 3,704 3,155 3.008 3,362 3,230 3,143 2,660 2.655 2,757 IV—Developmental and Wasting Diseases (157-159, 161a) 17,885 17,350 16,888 16,482 16,222 16,215 16,413 15,456 15,276 15,167 14,738 V-Miscellaneous Diseases (Remainder) 13,298 12,748 12,532 16,799 15,008 13,156 13,174 12,250 11,533 14,031 14,226 Cerebro-spinal (meningococcal) meningitis (6) 254 179 180 199 415 310 Whooping cough (9) 1.058 1,324 948 847 985 808 689 1,218 Diphtheria (10) 82 58 57 60 57 57 41 58 Tuberculosis of meninges and central nervous system (14) 374 348 234 197 186 223 212 199 164 218 117 100 57 50 43 40 42 40 38 38 Other tuberculous diseases (13, 16-22) 167 163 152 96 115 123 1.17 110 124 133 Congenital syphilis (30da) ... 260 287 207 179 146 113 107 100 117 Influenza (33) 508 418 514 167 203 167 374 126 358 220 269 Measles (35) 682 626 344 640 591 219 249 87 324 Hæmorrhagic conditions (72) 59 56 52 51 52 45 53 40 57 49 Meningitis (non-meningococcal) (81) 258 226 234 214 208 206 199 179 Convulsions (86) 1,417 1.253 1,083 1,087 911 713 Diseases of the ear and mastoid (89) 183 193 248 235 318 338 282 253 323 254 Bronchitis (106) 2.897 2,387 1,867 1,575 1,511 1,514 1,589 1.214 1,583 1.787 Pneumonia (107-109) 7,295 5,981 5,479 4,868 5,013 5,334 5,563 4,958 5,971 4,396 6,095 Other respiratory diseases (104, 105, 110-114) 197 179 118 88 117 Inflammation of stomach (118:1)216 146 196 159 163 120 105 105 128 Enteritis and diarrhœa (119) 3,419 3,779 3,704 3,008 3.155 3,362 3,230 3,143 2,655 2,757 Hernia, intestinal obstruction 324 356 308 282 249 317 298 261 246 244 254 Congenital malformations 3,730 3,530 3,738 3,657 3,839 3,830 3,953 3,773 3,851 3,751 Congenital debility (158) 1,457 1,374 1,822 1,809 1,525 1.520 1,096 1,269 1.048 1.227 Premature birth (159) 11,062 10,689 10,412 10,061 9,866 9,620 9,871 9,236 9,179 8,598 8,477 Injury at birth (160) 1,594 1,595 1,386 1,433 1,373 1,446 1.471 1,670 1,620 1,683 1,473 Other diseases peculiar to first year of life (161) 1,989 2,069 1,985 2,118 2,046 2,269 2,274 2,319 Asphyxia, atelectasis (161a) 1,099 1,109 1,137 1.158 1.179 1.299 1,338 1,298 1,347 Pemphigus neonatorum  $(161 \ c.2)$ 85 73 53 70 59 68 78 69 41 73 Hæmolytic diseases of new born (161 e.1) ... 324 311 298 327 287 306 359 317 324 Melæna neonatorum (161d) ... Other diseases included 400 369 388 398 447 481 576 497 563 521 under 161 (161b, c1, 3, e2) 196 197 185 342 Suffocation in bed or not stated how (182 pt.) 296 300 230 260 245 295 300 395 Lack of care of newborn (1950) 226 182 197 143 186 147 Other causes (remainder) 1,435 1,513 1,440 1,587 1,375 1,483 1,365 1,299 1,391 1,670 1.627

TABLE 12.—INFANT MORTALITY (DEATHS UNDER 1 YEAR PER 1,000 RELATED LIVE BIRTHS) FROM CERTAIN CAUSES, 1931–1941.

IIII		See Explanatory notes on page v.										
I	Cause of Death.	1931.	1932.	1933.	1934.	1935.	1936.	1937.	1938.	1939.	1940.	1941.
Tuberculosis (1-12, 23-44) 4-98 5-15 4-40 4-02 3-19 3-87 3-22 2-43 2-28 2-81 2-81 14-11 14	All Causes	65.72	64.49	62.67	59 · 28	56.99	58.71	57.68	52 · 81	50.57	56.77	60.04
IIII	I—Infective Diseases other than Tuberculosis (1-12, 23-44)	4.98	5 · 15	4.40	4.02	3.09	3 · 87	3 · 23	2 · 43	2 · 28	2.81	4.24
IV—Developmental and Wasting Diseases (157-159, 161a)  V—Miscellaneous Diseases (27-159, 161a)  V—Miscellaneous Diseases (28-34) 28-02 28-64 27-91 27-11 26-87 26-91 24-94 24-76 25-41 25-56 21-92 27-	II—Tuberculous Diseases (13-22)	1.03	0.99	0.81	0.69	0.55	0.59	0.63	0.60	0.51	0.60	0:67
Diseases (157-159, 161a)   28-03   28-02   28-64   27-91   27-11   26-57   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   24-94   24-76   25-41   25-56   26-91   2	III-Enteritis and Diarrhœa (119)	5.36	6.11	6.28	5.09	5.27	5.57	5.30	5.07	4.31	4.44	4.82
Cerebro-opinal (meminder)   26-33   24-23   22-55   21-58   20-95   21-60   21-61   19-77   18-70   23-50   24-75	IV—Developmental and Wasting Diseases (157-159, 161a)	28 · 03	28.02	28.64	27.91	27 · 11	26 · 87	26.91	24.94	24.76	25 · 41	25.56
Coccal) meningitis (6)   0.40   0.42   0.36   0.30   0.28   0.30   0.33   0.28   0.20   0.69   0.54		26.33	24 · 23	22.55	21 · 58	20.95	21.80	21.61	19.77	18.70	23.50	24 · 75
Diphtheria (10)		0.40	0.42	0.36	0.30	0.28	0.30	0.33	0.28	0.20	0.69	0.54
Tuberculosis of meningea and central nervous system (14)	Whooping cough (9)	1.65	2.14	1.60	1.44	1.27	1.64	1.32	0.84	1 · 11	0.60	2 · 13
Central nervous system (14) 0.58 0.57 0.39 0.39 0.31 0.33 0.37 0.34 0.26 0.34 0.38 Tuberculosis of intestines and peritoneum (15) 0.19 0.16 0.16 0.10 0.08 0.07 0.07 0.07 0.07 0.06 0.06 0.06 0.06	Diphtheria (10)	0 · 13	0.09	0.10	0.10	0.10	0.11	0.11	0.09	0.07	0.09	0.13
Dericoncum (15)		0.58	0.57	0.39	0.39	0.31	0.33	0.37	0.34	0.26	0.34	0.38
Congenital syphilis (30da)		0.19	0.16	0.16	0.10	0.08	0.07	0.07	0.07	0.06	0.06	0.06
Influenza (33)     0.79   0.67   0.88   0.28   0.34   0.28   0.61   0.20   0.36   0.60   0.47	(12 16 22)	0.26	0.27	0.26	0.20	0.16	0.19	0.20	0.19	0.18	0.20	0.23
Measles (35)	Congenital syphilis (30da)	0.45	0.42	0.35	0.30	0.26	0.24	0.19	0.18	0.17	0.16	0.21
Hæmorrhagic conditions (72)	Influenza (33)	0.79	0.67	0.88	0.28	0.34	0.28	0.61	0.20	0.36	0.60	0.47
Meningitis (non-meningococcal) (81)		1.07	1.01	0.58	1.08	0.45	0.98	0.36	0.60	0.14	0.42	0.56
Coccal) (81)		0.09	0.10	0.10	0.09	0.09	0.09	0.07	0.09	0.08	0.09	0.08
Diseases of the ear and mastoid (89)  Bronchitis (106)	coccal) (81)	0.41	0.37	0.39	0.36	0.36	0.34	0.34	0.36	0.34	0.34	0.31
Bronchitis (106)		2.22	2.02	1 · 84	1 · 84	1.73	1.51	1.30	1.21	1.15	1 · 23	1.32
Pneumonia (107-109) 11-43	mastoid (89)	0.29	0.31	0.29	0.41	0.39	0.53	0.55	0.45	0.52	0.43	0.44
Other respiratory diseases (104, 105, 110-114)  Inflammation of stomach (118. 1)  Inflammation of stomach (118. 1)  Enteritis and diarrhoca (119)  Hernia, intestinal obstruction (122)  Congenital malformations (157)  Congenital debility (158) 5-66 6.03 5.98 6.32 6.12 6.36 6.28 6.22 6.09 6.62 6.56 6.03 5.98 6.32 6.12 6.36 6.28 6.22 6.09 6.62 6.56 6.03 5.98 6.32 6.12 6.36 6.28 6.22 5.176 1.70 2.12 2.14 Premature birth (159) 17.33 17.26 17.65 17.03 16.49 15.94 16.19 14.91 14.88 14.40 14.68 Injury at birth (160) 2.17 2.31 2.33 2.45 2.46 2.64 2.61 2.72 2.71 2.71 2.55 Other diseases peculiar to first year of life (161)		4.54	3 · 86	3 · 17	2.67	2.52	2.51	2.60	1.95	1 .81	2.65	3 · 12
Congenital malformations (137)   Congenital debility (158)   Congenital debility (15		11.43	9.66	9.29	8 · 25	8.38	8 · 84	9-12	8.00	7.13	10.00	10.62
Enteritis and diarrhoa (119)  Enteritis and diarrhoa (119)  Formation (122)  Congenital malformations (157)  Congenital debility (158)  Fremature birth (159)  Injury at birth (160)  Asphyxia, atelectasis (161a)  Pemphigus neonatorum (161ab other diseases of newborn (161 c.1)  Melæna neonatorum (161ab Other diseases included under 161 (161b, c.1, 3, e.2)  Sufficiently in the doman of the doman and the doman attated how (182 pt.)  Other causes (remainder)  Lack of care of newborn (195c)  Other causes (remainder)	(104, 105, 110-114)	0.31	0.29	0.23	0.20	0.22	0.21	0.16	0.20	0.14	0.19	0 · 21
Enteritis and diarrhœa (119) 5 · 36 6 · 11 6 · 28 5 · 09 5 · 27 5 · 57 5 · 30 5 · 07 4 · 31 4 · 44 4 · 82  Hernia, intestinal obstruction (122)	(118 1)	0.41	0.35	0.33	0.27	0.27	0.24	0.20	0.18	0.17	0.17	0.21
Hernia, intestinal obstruction (122)									1		1	
Congenital malformations (157)	Hernia, intestinal obstruction											
Congenital debility (158)	Congenital malformations						,		, i		,	Ĭ.
Premature birth (159) 17·33   17·26   17·65   17·03   16·49   15·94   16·19   14·91   14·88   14·40   14·68    Injury at birth (160) 2·17   2·31   2·33   2·45   2·46   2·64   2·61   2·72   2·71   2·55    Other diseases peculiar to first year of life (161)	(157)	5.66	6.03	5.98	6.32	6.12	6.36	6.28	6.22	6.09	6.62	6.56
Injury at birth (160)		3.32	2.94	3.07	2.58	2.54	2.42	2.25	1.76	1.70	2 · 12	2 · 14
Other diseases peculiar to first year of life (161)		17.33	17.26	17.65	17.03	16.49	15.94	16.19	14.91	14.88	14.40	14.68
Asphyxia, atelectasis (161a)   1.72   1.79   1.93   1.96   1.97   2.16   2.19   2.06   2.11   2.26   2.18		3	2.31	2.33	2.45	2.46	2.64	2.61	2.72	2.71	2.71	2.55
Pemphigus neonatorum (161 c.2)   Hamolytic diseases of newborn (161 e.1)   0.13   0.12   0.09   0.12   0.10   0.11   0.13   0.11   0.07   0.12   0.12   0.12   0.12   0.13   0.15   0.	year of lite (161)	3.12	3.34	3.37	3 · 58	3 · 42	3.76	3.78	3.67	3.61	4 · 23	4.01
Hamolytic diseases of newborn (161 e.1)		1.72	1.79	1.93	1.96	1.97	2.16	2.19	2.06	2.11	2 · 26	2.18
Melæna neonatorum (161 <i>d</i> .) Other diseases included under 161 (161 <i>b</i> , c1, 3, c2)  Suffocation in bed or not stated how (182 pt.)  Lack of care of newborn (195c) Other causes (remainder) Other causes (remainder)  2. 27	Hæmolytic disasses af	0 · 13	0.12	0.09	0.12	0.10	0 · 11	0.13	0.11	0.07	0.12	0.12
O-75   O-93   O-85   O-95   O-87   O-32   O-30   O-26   O-57   O-63	boin (161 e.1)	0.51	0.51	0.50	0.56	0.48	0.51	0.53	0.58	0.52	0.53	0.53
Suffocation in bed or not stated how (182 pt.) 0.47 0.49 0.43 0.42 0.38 0.43 0.40 0.42 0.48 0.50 0.69  Lack of care of newborn (195c) 0.29 0.37 0.28 0.33 0.26 0.24 0.28 0.30 0.24 0.22 0.29  Other causes (remainder) 2.27 0.44 0.28 0.30 0.26 0.24 0.28 0.30 0.24 0.22 0.29			0.93	0.85	0.95	0.87	7   -		1			
Lack of care of newborn (195c) 0.29 0.37 0.28 0.33 0.26 0.24 0.28 0.30 0.24 0.22 0.29  Other causes (remainder) 3.27 0.44 0.28 0.30 0.24 0.22 0.29	Suffocation in hed or not		0.40	0.41	0.43	0.35						
Other causes (remainder)												
							1.	1				

England and Wales, Geographical Regions, Aggregates of County Boroughs, Other Urban Districts and Rural Districts. FIRST YEAR OF TABLE 13.—DEATHS AT VARIOUS PERIODS IN THE LIFE, 1941, AND THE FOUR QUARTERS THEREOF.

See Explanatory notes on page v.

1,029 729 385 396 1,161 211 201 209 539 1,318 50 50 110 512 271 241 527 361 166 91 223 168 55 ,016 822 430 9-12 ,214 844 536 723 1,874 1,784 1,385 3,169 289 205 84 ,390 ,041 531 6-9 Months 2,477 495 190 528 1,264 3,113 2,380 5,493 2,901 2,204 5,105 738 2,386 1,662 814 843 260 897 493 ,095 631 464 432 323 109 244 181 3-6 weeks to 3 months 3,876 2,579 6,455 3,550 2,388 5,938 344 682 662 507 239 564 389 2,614 2,129 1,629 1,095 1,602 305 858 447 557 407 150 8,952 6,534 15,486 Total weeks 9,671 7,075 16,746 719 541 260 4,086 2,107 1,979 6,216 1,205 610 1,566 2,835 5,550 4,847 ,434 ,314 ,120 983 665 479 144 35 221 221 240 159 81 429 400 247 432 322 191 288 49 40 89 284 157 127 49 118 86 32 525 394 333 Weeks 7 1,122 929 2,051 1,038 861 1,899 84 68 152 442 210 232 797 169 76 198 354 165 123 42 668 752 421 593 488 344 526 92 4400 114 6,969 4,984 11,953 6,447 4,591 11,038 448 100 986 2,450 1,647 803 965 672 293 -3,919 4,110 2,376 3,197 3,121 2,765 2,870 3,007 1,548 1,459 0 1,791 1,667 1,298 1,393 1,993 2,186 1,251 ,449 719 730 ,316 434 250 592 040 3,698 2,45; 6,145 3,481 2,325 5,806 853 853 402 1 day and under 1 week, 23 23 58 79 131 105 99 93 133 94 53 41 55 18 9 298 221 519 278 212 490 20 29 29 117 60 57 206 18 53 95 32 164 162 135 97 125 02 68 34 24 10 207 199 126 164 230 240 153 391 273 664 73 266 45 34 65 122 88 46 46 Days. 706 354 318 212 237 673 392 065 253 116 137 #31 89 35 200 200 452 337 430 238 82 93 3 525 444 411 307 317 865 532 397 360 182 178 98 136 90 46 926 553 479 92 61 21 82 7 493 499 457 457 516 594 361 731 451 235 216 161 116 116 45 3,271 2,533 5,804 2,966 2,266 5,232 ,454 ,454 ,467 ,926 ,924 ,125 305 267 572 829 729 ,024 372 198 508 946 ,195 794 401 Total under 1 day. 2,624 1,945 4,569 ,026 675 351 397 276 121 ,662 ,652 956 231 231 261 240 ,312 682 630 30 minutes and under 1 day. 186 223 206 237 5333 264 272 169 342 321 663 246 147 99 19 19 50 Under 30 8,787 6,470 8,231 2,886 2,086 800 7,004 4,728 2,276 19,912 14,638 34,550 18,505 13,622 32,127 1,407 1,016 2,423 1,359 1,734 Total under 1 year. Excluding Greater London Remainder of South East. ZEL ZEL ZEL March Quarter June "September ", December ", : : North ... North II ... III ... Greater London Midland I. .. Midland I ... Density Summaries Other Urban Dists. Rural Districts ... County Boroughs Wales : ... Wales I Illegitimate All Infants Legitimate South West South East England and Wales. East England and Wales

TABLE 14. Suspended.
TABLE 15. INFANT MORTALITY FROM CERTAIN CAUSES,
1941. (Deaths under 1 year and various sub-divisions of the first year per 1,000 related live births.)

See Explanatory notes on p

England and Wales, Geograph Regions.

of the first year	por 1,				See E	xplane	atory r	iotes of	n page	v.									
		A	II Cau	ses.				fective bercul					II.—Tuberculous Diseases (13-22)						
Area	Total under	Under 4 Weeks.	4 Weeks	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.		
England and Wales	60.042	9.00 1	1.28	9.65	5 · 77	4.34	4.24	0.26	0.94	1.04	0.93	1.07	0.67	0.00	0.05	0.15	0.22		
South East Greater Londor Remainder of South East	47·74 2 51·79 2 43·94 2	6.88		8 · 17	4·17 4·55 3·81	3·12 3·41 2·85	3·35 3·70 3·02			0·79 0·95			0·65 0·75 0·55		$0.04 \\ 0.05 \\ 0.02$	0·12 0·16 0·08	0·23 0·21 0·25		
North I North I North II North II North II	72·13 3 80·69 3 64·31 3 62·75 3 75·92 3	2 · 22 1 5 · 84 1 0 · 40 1 1 · 18 1	4·12 1 5·22 1 2·02 1·33 1	13·03 14·94 9·61 10·67	7.33	5·43 6·20 4·97 4·11 5·98	4·89 5·85 3·81 3·81 5·39	0·24 0·36 0·15 0·28	1·03 1·17 0·97	1·27 1·36 0·91 0·93 1·52	0.76	1.06	0·83 1·07 1·04 0·69 0·74	0·02 0·03 0·04	0·07 0·21 0·15 0·02 0·03	0·21 0·21 0·20 0·14 0·24	0·23 0·27 0·15 0·18 0·26		
Midland Midland I Midland II	59·67 2 60·71 2 57·63 2	9.61 1	1.08	9·17 9·58 8·35	5·75 5·88 5·50	4·42 4·56 4·14	4·52 5·14 3·29	0·30 0·29 0·30	1 · 11	1·15 1·30 0·87	1.18	1.26	0·57 0·67 0·40		0·04 0·04 0·05	0·14 0·21	0 · 16 0 · 17 0 · 15		
East	47.37 2	25-37	8 · 45	6.38	4.05	3 · 12	3.34	0.21	0.91	0.74	0 · 52	0.96	0.77	0.03	0.04	0.21	0.28		
South West	50 · 53 2	26.00	9.06	7.19	4.67	3.61	3.93	0.32	0.85	1.00	0.67	1.09	0.64	-	0.06	0.06	0-32		
Wales I Wales I Wales II	69·75 3 70·74 3 67·26 3	33 - 21   1	13 · 88	11.08	7·00 6·96 7·08	5·30 5·61 4·55	4 · 40	0.17	1.06	0.90 0.75 1.28	1.22	1.20	$\begin{array}{c} 0 \cdot 34 \\ 0 \cdot 31 \\ 0 \cdot 42 \end{array}$	-		0 · 05 0 · 07 —	0·12 0·07 0·25		
	III	.—En	teritis (119	and D	iarrhœ	a	]		Develo ting I 57-9,	Diseas	es	nd	V		ellaneo Remain		seases		
England and Wales	4.82	0.47	1 · 53	1.68	0.77	0.37	25 · 56	20.84	3 · 13	1.03	0.32	0.20	24.75	7.43	5.59	5.75	3 · 53		
South East Greater Londor Remainder of South East	3·88 5·39 2·45	0·48 0·77 0·20	1·12 1·36		0·65 0·86 0·44			18·04 18·92			ł	1	18·44 19·98 17·03			3·81 4·24 3·40			
North I North II North III North IV	5·87 5·42 4·27 5·37 6·70	0·53 0·59 0·15 0·68 0·51	1·92 1·77 1·26 1·87 2·17	2·05 1·87	0·93 0·75 0·85 0·98 0·98			23·35 26·50 322·26 21·98 23·11				į	31·38 36·93 27·66 26·14 33·08		7.20	8·18 10·42 5·68	4·74 5·74 5·11 3·20		
Midland Midland I Midland II	5·60 5·57 5·65	0·51 0·67 0·20	1·80 1·69 2·01	1·88 1·84 1·95	0·97 0·93 1·07	0.44	25 - 54	20·90 20·90 21·0					23 · 44 24 · 23 21 · 97		5 · 29		3·26 3·26 3·28		
East	2.52	0.14	0.84	0.99	0.28	0.27	22.66	18.6			1	1	18.08	1	3.74	3.77	2.73		
South West	2.98	0.23	1.20	0.97	0.35	0.23	22.3	17.8	6 2.8	2 0 · 97	0.38	0.28	20 · 67	7.59	4 · 13	4.19	2 · 95		
Wales I Wales I	4·42 4·80 3·47			1 · 64 1 · 75 1 · 36	0.75	0·40 0·50 0·17	29·85 29·74 30·15	23 · 60 23 · 40 23 · 80	0 4·4 9 4·5 9 4·1	5 1 · 31 7 1 · 16 3 1 · 71	0·37 0·35 0·42	0 · 12	30·39 31·49 27·58	9·00 9·01 8·95	6.99	7.35	4.57		
	Cer	ebro-s	pinal ( menin	menin gitis (6	gococo	al)		Who	oping	cough	1 (9).			-	Measle	s (35).	113		
England and Wales	0.54	0.01	0.07	0.17	0.15	0.14	2 · 1:	3 0.0	5 0.5	6 0 - 59	0.42	20.51	0.56	0.00	0.04	0.06	0.19		
South East Greater Londo Remainder	f 0.41	0.01	0.08	0.13	0.10	0.09	2.0	9 0.0	5 0.6	70.5	0.33	3 0 · 47	0.45	-	0.01	0.05	0.13		
South East North	0.34									0 0 3	1		1				1		
North I North II North III North IV	$0.66 \\ 0.60 \\ 0.64$	=	0·09 0·15 0·12	$0.18 \\ 0.20 \\ 0.16$	0·27 0·15 0·14	0.10	2 2·8 0 1·9 2 1·8	0 0.0	$ \begin{array}{c c} 6 & 0 \cdot 6 \\ 0 \cdot 7 \\ 0 \cdot 4 \end{array} $	4 0 · 7; 0 0 · 7; 0 0 · 4; 0 0 · 5; 6 0 · 9	$\begin{array}{c c} 2 & 0.60 \\ 0 & 0.40 \\ 5 & 0.35 \end{array}$	$0 \cdot 85$ $0 \cdot 44$ $0 \cdot 45$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	=	0.03 0.06 0.04 0.02	0·15 0·05 0·06	0 · 4: 0 · 1: 0 · 1:		
Midland Midland I Midland II	. 0.67	0.03		0.22	0·21 0·23	0.18	5 2·1 1 2·5	0  0  0  0	5 0.6	1 0 · 6: 10 0 · 7: 13 0 · 4:	50.42	2 0 · 48	0.65	_	0.08	0.05	0.20		
East	. 0.22	-	0.04	0.11	0.07	-	1.7			37 0 . 3	5 0 - 1	70.5	1		3 0.07		0.10		
South Wales .	. 0.58	0.03	0.09	0.29	0.06	0 · 1.	1 1.6	3 0:0	9 0.4	17 0 . 4	10.2	9 0 - 37	0.72	2 -	0.03	0 · 12	0.23		
Wales I	. 0.59	3	0.07	0 · 10 0 · 07 0 · 17	0·27 0·31 0·17	0.1.	31 2.0	$\begin{bmatrix} 0 \cdot 0 \\ 7 \\ 0 \end{bmatrix} = \begin{bmatrix} 0 \cdot 0 \\ 0 \cdot 0 \end{bmatrix}$		0 · 6: 8 0 · 5: 8 0 · 7	5 0 . 3	7 0.51	0.71		0 · 10 0 · 10 0 · 08	0.10			
							1												

# Table 15—continued.

		Co	nvulsi	ons (8	6)			Bro	nchiti	s (10	6)			Pneun	nonia	(107-1	09).		
Area.	Total under 1 Year.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	
gland and Wales	1.32	0.53	0.32	0.28	0.11	0.08	3 · 12	0.40	1.05	0 · 89	0.48	0.30	10.62	1.28	2.91	3.07	2.01	1.35	
outh East Greater London Remainder of	0·36 0·28	0·16 0·18	0·09 0·06	0·07 0·04	0.02	0.02	1·85 1·84	0·30 0·29	0.67	0.56	0·22 0·19	0 · 13	7·89 8·91	1·24 1·44	2·35 2·60	2·11 2·51	1.53	0·88 0·83	
South East	0.43	0.14	0 · 11	0 · 10	0.04	0.04	1·87 4·31	0.31			0.24		6.94	1.05	2.11	1.74		0.93	
North I North II North II North III North III North IV	2·01 3·54 1·65 1·34 1·91	0·69 0·83 0·60 0·56 0·74	0·51 1·14 0·45 0·16 0·48	0 49 1 · 12 0 · 30 0 · 32 0 · 39	0·15 0·30 0·10 0·10 0·14	0.17 $0.15$ $0.20$ $0.20$ $0.16$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$						11.52	1·47 1·25 1·10 1·57 1·57	3·67 3·42 3·52 2·99 4·18	4·43 4·89 2·98 3·96 4·86	3·26 1·82	1·81 2·00 1·72 1·18 2·11	
Midland Midland I Midland II	0·98 0·80 1·36	0·47 0·40 0·61	0·21 0·14 0·36	0·17 0·13 0·26	$0.10 \\ 0.09 \\ 0.13$	0.03	2·87 2·91 2·75	0·42 0·41 0·43	1.08	0.62	0·45 0·46 0·43	0.34	10·08 10·70 8·86	1·26 1·38 1·01	2·75 2·83 2·60	2·84 3·16 2·23		1·40 1·45 1·30	
Cast	0.84	0 · 49	0.14	0.18	0.03		1.78	0.24	0 · 46	0 · 39	0.52	0 · 17	6.61	0.83	2.10	1.59	1.40	0.69	
outh West	0.77	0.32	0 · 12	0.18	0.09	0.06	2:29	0.29			0 · 44	_	7.22	0.67	2.40	1.80	1.37		
Vales Wales I Wales II	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						4·82 5·65 2·77	0·63 0·68 0·50	1 · 60 1 · 84 1 · 01	1·30 1·61 0·51	0·70 0·85 0·34	0 · 59 0 · 67 0 · 41	59 12·02 1·40 2·99 3·20 2·69 67 12·26 1·55 3·21 3·46 2·31 11·37 1·01 2·45 2·55 3·62						
	C	Congen spin	ital hy a bifid	drocep a (157a	halus,		incl	Other luded				j)	C	ongen	ital d	ebility	(158)		
gland and Wales	2 · 29	1.50	o`·44	0.18	ó·11	0.06	4.27	2.57	1.05	0 · 40	0.15	0 · 10	2.14	1.02	0.71	0.32	0.05	0.04	
South East Greater London Remainder of	1·66 1·55	1·07 0·93	0·29 0·28	0·16 0·17	0.08 $0.12$	0·06 0·05	4·08 4·44	2·57 2·87			0·17 0·19		1·19 0·86	0.61 0.52	0·36 0·19	0·18 0·14	0·03 0·01		
South East	1.79	1.21	0.30	0 · 16	0.05	0.07	3.74	2.28		ļ	0.16			0.69	0.52	0.22	0.05		
North	2.89 2.77 2.39 2.81 3.08	1·86 1·84 1·59 1·87 1·91	0·59 0·60 0·35 0·50 0·69	0 23 0 18 0 40 0 24 0 21	$0.15 \\ 0.09 \\ - \\ 0.16 \\ 0.20$	0·06 0·06 0·05 0·04 0·07	4·31 4·27 4·70 3·94 4·42	2·56 2·65 2·69 2·37 2·59	0·93 1·46 0·76	0·39 0·35 0·49	$0.140 \\ 0.150 \\ 0.20 \\ 0.160 \\ 0.110$	0 · 15 	2·81 2·98 3·10 2·13 3·06	1·27 1·75 1·59 1·31 1·00	0.98 0.90 0.96 0.52 1.27	0·45 0·33 0·35 0·22 0·64	$0.05 \\ 0.05 \\ 0.02 \\ 0.09$	0·15 0·06	
Midland Midland I Midland II	2·30 2·25 2·37	1·67 1·70 1·61	0·33 0·25 0·48	0·14 0·14 0·13	$\begin{array}{c} 0 \cdot 11 \\ 0 \cdot 10 \\ 0 \cdot 13 \end{array}$	0·05 0·06 0·02	4·56 4·28 5·06	2·75 2·67 2·90	1.10	0.32	0 · 14 0 0 · 15 0 0 · 10	0.04	1.66	0·83 0·84 0·81	0·56 0·49 0·69	0·28 0·22 0·41	0·07 0·06 0·08	0.05	
East	1.67	1.18	0.32	0.07		0 · 10	4.71	2.82			0.17		1.57	0.83	0.63	0 · 11		-	
South West	1.81	1.02	0.47	$0 \cdot 12$ $0 \cdot 20$	0.09	$0 \cdot 11$ $0 \cdot 05$	4·10 3·97	2 · 29			0.26		2.04	2.14	1.34	0.32	0.03		
Wales I Wales II	2·59 2·56 2·68	1·49 1·84	60.72	0·14 0·34	0.14 $0.08$	0.07	3·86 4·21	2·16 2·35	1.26	$0 \cdot 34$	$ \begin{array}{c} 0 \cdot 07 \\ 0 \cdot 17 \end{array} $								
		Prem	ature 1	birth (	159).		II	njury a	at birt	h (16	50).		A	sphyx	ia, ate	lectasis	(161a	).	
gland and Wales	14.68	13 · 65	0.90	0.12	0.01	0.00	2.55	2.47	0.05	0.02	0.01	0.00	2.18	2.10	0.07	0.01	0.00		
South East Greater London Remainder of		12.64			0.01	_	2·40 2·65	2·28 2·56	0.06	0.03		-	2·12 2·05			0·03 0·05	0.01		
South East		10.95		- 1	0.01		2.16	2.02			0.08		2.16		0.07		0.01		
North  North I  North II  North III  North III  North IV	15·75 15·61	15·47 17·61 14·80 14·32 15·47	1.11	0·18 0·10 0·18	0.01	0·01 0·06 —	2·67 2·80 2·44 2·69 2·65	2·59 2·71 2·44 2·59 2·57	0.06 0.06 0.06	1-1-1	0.01		2·28 2·74 1·59 2·25 2·29	2·19 2·65 1·59 ·2·11 2·20	0·03 0·09 0·12 0·08	0·01 		Arresta Arresta Arresta Arresta Arresta	
Midland I Midland I Midland II	$ \begin{vmatrix} 14 \cdot 81 & 13 \cdot 67 \\ 14 \cdot 83 & 13 \cdot 78 \end{vmatrix} \begin{vmatrix} 1 \cdot 05 \\ 0 \cdot 92 \end{vmatrix} \begin{vmatrix} 0 \cdot 06 \\ 0 \cdot 10 \end{vmatrix} \begin{vmatrix} 0 \cdot 03 \\ 0 \cdot 03 \end{vmatrix} - $						2·62 2·79 2·30	2·58 2·73 2·30	0·03 0·05		=	111	2·08 2·10 2·02	2·01 2·03 1·97	0·06 0·06 0·05		2000 2000 2000	200000 200000 200000	
East	12.76 11.99 0.63 0.07 0.07 -						2.23	2.15	0.04	0.04		_	1.95	1.84	0.11	-			
South West	12.24 11.56 0.59 0.09						2.56	2.53		0.03	-	-	2.12	2.03	0.09		-	-	
Wales	16·65 16·84 16·19	15·27 15·48 14·75	1·14 1·19 1·01	0.17			2·62 2·43 3·10	2.37	$0 \cdot 03$	0.03			2·50 2·40 2·77	2·38 2·23 2·77	0·10 0·14			-	
	_			_			-												

TABLE 16. Suspended.

TABLE 17. POPULATION, BIRTHS, DEATHS, AND 

Rural Districts.

Rural Districts.

See Explanatory notes on page v.

ths year.	1,000 ths.	Rate per Relat Live Bir	16	9	52 44 72 81		60 61 58	47	21	72 67	73 57 51
Deaths under 1 year.		dmuN	15	34,550	7,709 4,046 3,663 13,858 2,702	1,286 3,140 6,730	7,004 4,728 2,276	1,359	1,734	2,886 2,086 . 800	12,956 11,304 6,244
	rate Civilian aths,	Death Death 18 Oest Dea	14	0.81	13.9		12.0 12.2 11.6	9.21	13.I	13.5	14.2 12.6 11.9
	War	Civilian Death	13	19,543	8,375 6,780 1,595 6,088 861	1,130 501 3,596	2,433 2,075 358	523	1,337	787 700 87	9,548 2,480 735
	e per nailian ion,	Crude rato vio 000,1 Populati	12	13.2	13.6	14.4	12.3	6.21	13.6	13.8 13.5 14.3	15.0
DEATHS.		TOTAL.	11	524,434	164,352 90,133 74,219 177,553	17,869 44,354 86,620	90,649 60,734 29,915	23,452	32,591	35,837 24,683 11,154	173,015 165,401 95,885
	•	tri .	10	254,090	80,953 43,408 37,545 84,773	8,612 21,008 41,930	43,342 28,898 14,444	11,628	16,747	16,647 11,127 5,520	82,318 81,538 46,826
		M.	6	270,344	83,399 46,725 36,674 92,780	23,346 23,346 44,690	47,307 31,836 15,471	11,824	15,844	19,190 13,556 5,634	90,697 83,863 49,059
	e per rilian on.	Crude rate 1,000 Civ	00	14.9	2 2 1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16°1 14°8 15°3	15.8	15.3	13.3	15.3	15.0 15.0 14.6
		TOTAL.	7	579,091	170,693 89,297 81,396 192,691		116,180 78,117 38,063	27,898	31,743	39,886 28,646 11,240	179,803 193,671 116,320
RTHS.	mate.	댠	9	15,924 15,134	5,080 2,565 2,515 4,766		2,576 1,666 910	872	096	880 524 356	4,711
LIVE BIRTHS	Illegitimate.	M.	2	15,924	5,274 2,629 2,645 5,130	652 1,249 2,393	2,712 1,695 1,017	898	1,034	906 552 354	5,204 4,986 3,105
	Legitimate.	[I	4	266,903	78,167 41,124 37,043 89,029	15,496 9,261 22,919 41,353	53,905 36,397 17,508	12,755	14,450	18,597 13,433 5,164	82,727 89,525 53,527
	Legit	M.	3	281,130	82,172 42,979 39,193 93,766	16,4%1 9,518 24,222 43,545	56,987 38,359 18,628	13,403	15,299	19,503 14,137 5,366	ONDON: 87,161 94,446 56,544
	Estimated Resident Civilian	Population (Mid-year 1941).	2	38,743,000	12,062,200 6,282,100 5,780,100 12,498,000	2,055,400 1,242,300 3,360,700 5,839,600	7,367,100 4,818,900 2,548,200	1,819,900	2,392,800	2,603,000 1,822,360 780,640	OUTSIDE GREATER LG 11,523,840 12,945,070 7,991,990
				:	::::	::::	:::	:		::::	Oursin
				:	East	::::	::::	:	:	: ; :	L AREAS
		AREA.	Col. 1	WALES	onal Summary: outh East Greater London Remainder of South orth	::::	:::	:	:		y OF ALI
		`.		AND W	onal Summary: uth East. Greater London Remainder of Sout		i pu	:	est	:::	Boroug istricts stricts
				ENGLAND	REGIONAL SUMMARY South East Greater London Remainder of So North	North II North III North III North IV	Midland Midland I	East	South West	Wales I Wales II	Density Summary of all. County Boroughs Urban Districts Rural Districts

# Table 17—continued.

Col. 1   2   3   4   6   6   7   8   9   10   11   12   13   14   15   15   15   15   15   15   15					_	_										
Col. 1		Esti-		·I	IVE ]	Birth	S.		,		DEA	THS.			und	ier
Col. 1	Area.	Resident Civilian Popula- tion (Middle	m	ate.	ma	ite.	Total	Crude Rate per 1,000 Civilian Population.	М.	F.	Total	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths	Death Rate excluding Civilian War Deaths	Number.	Rate per 1,000 related live births.
N. DISTRICTS  21, 400  1, 462  1, 320  78  77  2, 938  13, 18, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Col. 1	2	3	4	5	6	7	8	. 9	10	11	12	13		15	16
NN DISTRICTS  212,400  1,462  1,30  28  77  2,938  1,31  1,09  1,150  2,249  1,000  1,150  2,249  1,000  1,150  2,249  1,000  1,150  2,249  1,000  1,150  2,149  1,000  1,150  2,149  1,000  1,150  2,149  1,000  1,150  2,149  1,000  1,150  2,149  1,000  1,150  2,149  1,000  1,150  2,149  1,000  1,150  2,149  1,000  1,150  1,000  1,150  1,000  1,150  1,000  1,150  1,000  1,150  1,000  1,150  1,000  1,150  1,000  1,150  1,000  1,150  1,000  1,150  1,000  1,150  1,000  1,150  1,000  1,150  1,000  1,150  1,000  1,150  1,000  1,150  1,000  1,150  1,000  1,	ORDSHIRE:			4 000												
technii						1		- 1			3,361	10.0		10.0	200	46
Default   23,280   48   139   10   33   148   139   10   33   148   148   149   15   8   322   113   148   144   201   11-2     11-2   16   34   201   11-2     11-2   16   34   201   11-2     11-2   16   34   201   11-2     11-2   16   34   201   11-2     11-2   16   34   201   11-2     11-2   16   34   201   11-2     11-2   16   34   201   11-2     11-2   16   34   201   11-2     11-2   16   34   201   11-2     11-2   16   34   201   11-2     11-2   16   34   34   34   34   34   34   34   3	pthill ford M.B. gleswade mstable M.B. mpston ghton Buzzard ton M.B. dy	3,024 58,950 7,842 17,980 8,169 8,758 103,650	14 383 39 144 77 56 721	23 357 43 118 65 64 629	1 31 2 5 1 4 33	1 19 1 3 5 2 44	39 790 85 270 148 126 1,427	12·9 13·4 10·8 15·0 18·1 14·4 13·8	18 299 51 81 39 46 536	340 53 100 41 62 500	39 639 104 181 80 108 1,036	12.0 10.8 13.3 10.1 9.8 12.3 10.0	00-000 00-00 00-00 00-00 00-00 00-00	12.0 10.8 13.3 10.1 9.8 12.3 10.0	36	47 25 45 35 52 60 22 50 36
NY BORO':  ding COUNTY	pthill	23,280 27,100 25,270	148 160 170	139 149 151	10	13	310 322 342	13.3	118 148 152	143 164 165	261 312 317	11.2		11.2	16 14 13	43 51 42 37 42
Magnet   M		420,300	2,804	2,589	186	166	5,745	13.7	2,340	2,504	4,844	11.5	22	11.5	284	46
MN DISTRICTS. 100,600 669 603 42 43 1,357 13.5 601 626 1,227 11.2 20 11.1 11.4 4.5 11.3 11.2 20 11.1 11.4 4.5 11.3 11.2 20 11.5 50 3.3 11.0 11.2 11.0 11.2 11.0 11.2 11.0 11.2 11.0 11.2 11.0 11.2 11.0 11.2 11.0 11.2 11.0 11.2 11.0 11.2 11.0 11.2 11.0 11.2 11.0 11.0		124,400	848	806	49	50	1,753	14.1	693	839	1,532	12.3	. 2	12.3	113	60
ingdon M.B.	IIN COUNTY	295,900	1,956	1,783	137	116	3,992	13.2	1,647	1,665	3,312	11.3	20	1,111	171	40
Ingdon   1,2470   167   178   9   9   363   16   9   84   90   174   8   1   1   8   1   20   20   20   20   20   20   20	ingdon M.B	9,414 30,610 20,410 22,320 3,924 5,150	112 162 125 147 21 33	77 134 124 159	13 7 7 7	8 9 8 10	201 318 264 323 39 64	21.4 10.4 12.9 14.5 9.9 12.4	56 186 113 118	58 181 114 154 17 33	114 367 227 272 41 64	12·1 12·0 11·1 12·2 10·4 12·4	$-\frac{2}{3}$	11.9 12.0 11.0 12.0 10.2 12.4	3 17 7 12 4 3	33 14 43 25 36 75 40 27
wbury. 15,360 88 92 6 3 189 12 3 98 190 12 4 1 12 3 7 3 3 1 1 12 3 7 3 3 1 1 1 2 3 1 3 3 1 1 1 2 3 3 7 3 3 1 1 1 2 3 3 7 3 3 1 1 1 2 3 3 7 3 3 1 1 1 2 3 3 7 3 3 1 1 1 2 3 3 7 3 3 1 1 1 2 3 3 7 3 3 1 1 1 2 3 3 7 3 3 1 1 1 2 3 3 7 3 1 1 1 2 3 3 7 3 1 1 1 2 3 3 1 1 1 2 3 3 7 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 1	ingdon adfieldokham	21,470 19,790 15,520 23,610	167 120 82 128	178 82 71 130	11 5 10	9	363 222 167	13.5 16.9 11.2 10.8	84 112 74 130	90 104 69 145	174 216 143 275	8·1 9·2 11·6	-	0.0 0.0 8.1	20 13 4 11	43 53 53 21 39 21
HN. COUNTY . 406,000 2,359 2,268 137 116 4,880 12·0 2,111 2,081 4,192 10·3 23 10·3 221 41  AN DISTRICTS 204,800 1,277 1,161 68 63 2,569 12·5 1,009 977 1,986 9·7 4 9·7 111 361  lesbury M.B 21,550 132 139 4 10 285 13·2 104 119 223 10·3 1 10·3 13 4 10·3 13 13 0 61 7·7 — 7·7 4 4 10·4 119 20 10·3 20 10·3 13 10·3 13 10·3 10·3 10·3 10·3 10	wbury	15,360 15,810 13,880 12,260	88 128 87 84	92 95 95 64	6 7 10 4	411	189 238 196 156	12·3 15·1 14·1 12·7	92 73 84 78	98 75 70 72	190 148 154 150	12·4 9·4 11·1 12·2	_	12·3 9·4 11·1 12·3	7 13 12 9	40 34 49 57 57 44
Lesbury M.B	IIN. COUNTY	<b>4</b> 06,000	2,359	2,268	137	116	4,880	12.0	2,111	2,081	4,192	10.3	23	10.3	221	41
Date 1, 13, 700 87 600 5 4 156 11·3 75 61 136 9·9 — 9·9 5 36 18 18 18 18 18 18 18 18 18 18 18 18 18	aconsfield tchley	21,550 7,887 9,780	132 41 66	139 34 63	4 4 1	10 2 1	285 81 131	13.4	104 31 47	119 30 46	223 61 93	7.7		7·7 9·5	13	39 41 44 43
AT Dismovers	on hslade arlow wport Pagnell bugh M.B.	13,760 4,395 3,407 7,383 4,821 65,160	87 21 22 37 29 503	60 15 9 61 24 466	5 1 3 32	1 2 2 28	156 38 32 102 55 1,029	11.3 8.6 9.4 13.8 11.4 15.8	75 24 26 48 24 308	61 19 12 53 38 270	136 43 38 101 62 578	9·9 9·8 11·2 13·7 12·9 8·9	- 1	9.9 9.8 10.9 13.5 12.9 8.9	5 2 1 4 52	32 30 50 30 36 48 37
		201,200 45,620		1,107	69	[1	1	11.2								43 36

# Table 17—continued.

			L	IVE B	IRTHS					DEA	THS.	: 1		De un 1
Area.	Esti- mated Resident Civilian Popula- tion (Middle 1941).	Legit mate		Illegir mate	e.	Готац	Crude Rate per 1,000 Civilian Population.	м.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths	Death Rate excluding Civilian War Deaths	Number.
Col. 1	2	3	4	5	6	7	8	9.	10	11	12	13	14	15
BUCKINGHAMSHIRE: R.D's.—contd.					-					de la company de				
Aylesbury Buokingham Eton Newport Pagnell Wing Winslow Wycombe	28,340 9,561 41,770 15,640 9,218 8,821 42,230	171 54 243 81 45 38 232	161 55 261 82 49 45 212	5 23 1 1 2 15	5 3 15 5 1 2 10	342 117 542 170 96 87 469	12·1 12·2 13·0 10·4 9·9 11·1	201 56 211 92 68 55 212	236 99 60 54	447 191 128	12.4	$-\frac{3}{13}$	11·2 10·4 12·2 13·9	21 21 2:
Cambridgeshire: Admin, County	162,580	1,007	958	56	55	2,076	12.8	924	1,047	1,971	12.1	25	12.0	9
URBAN DISTRICT Cambridge M.B.	79,250	490	471	26	28	1,015	12.8	410	516	926	11.7	: 48	11.2	4
RURAL DISTRICTS. Chesterton Newmarket South Cambridgeshire	83,330 37,680 21,020 24,630	219 151	487 208 132 147	7	27 15 2 10	1,061 458 292 311	13.0	215 132	219 139	434 271	11.5	1 5	12.7	1 2
CHESHIRE	119,570	2,809 1,071 350 882	7,690 2,642 968 335 860 479	35 35 40	394 148 46 31 50 21	16,604 5,777 2,155 751 1,832 1,039	15.6 18.0 15.9	1,237 307 934	2,888 1,019 301 928	6,056 2,256 608 1,862	16·4 18·9 12·8	561 361 1	14.0 15.8 12.8	21
ADMIN. COUNTY	772,010	5,305	5,048	228	246	10,827	14.0	4,765	4,671	9,436	12.2	122	12.1	60
Urban Districts . Alderley Edge . Alsager . Altrincham M.B. Bebington M.B. Bollington . Bowdon . Bredbury and	3,343 3,356 38,130 41,780 5,240	18 26 243 330 38 5 17	3,933 14 17 23 31 31 31 11	1 1 7 8 8 7 1 5 —	196 	669 79 33	9 9 9 13 4 13 2 16 0 15 1 10 13	20 199 255 38 10	2 24 29 2 223 5 227 8 28 6 22	40 42 48 48 60 2	6 13.8 9 14.6 2 11.1 2 11.5 6 12.6 8 11.9	- 19 38	13.8	
Romiley Cheadle and Gatley	30,680	213	17:	3 10	5	401	13.1	15:	1 159	31	0 10.1	4	10.0	
Congleton M.B Crewe M.B. Dukinfield M.B. Ellesmere Port Hale	47,97 17,48 28,44	284	23	3 17 1 5 1 15	14	760 274 544	16.0	36 119 1 161	1 310 9 125 2 139	67 24 30	1 14.0		12.8 13.6 1 13.6 1 10.5	5
Hazel Grove and Bramhall	18,86	134	10	8 4	3	249	9 .13.2	2 11	8 110	5 23	4 12.4	-	12.	4
Hoole Hoylake Hyde M.B. Knutsford Longdendale	28,49 30,10	0 153 0 189 2 31	17	9 7 8 7 0 2		32. 37 6.	7 12.	18: 24: 5 3	8 200 6 222 5 39	38 2 46 7	8 13·6 8 15·5 4 12·6	1	10.1 13.2 15.4 2 11.0 15.7	2 4 6
Lymm Macclesfield M.B. Marple Middlewich Nantwich	13,78	0 210 0 61 5 52	20 7 5	2 13 7 3 7 2	28 25 5	14	3 12·1 1 10·1	24 2 8 6 3	8 276 8 108 4 3	52 8 19 5 6	4 14·6 6 14·3 9 10·8		1 12·: 1 14·: 10·: 1 15·:	6
Neston Northwich Runcorn Sale M.B. Sandbach Stalybridge M.P. Wilmslow	18,63 22,76 40,33 8,86 21,26	0 138 0 189 0 273 1 68 0 137	20 22 7 11	4 7 5 7 9 6 7 3	5 9 11 10 4 10 4	28 41 51 15 26	8 15· 2 18· 8 12· 2 17· 8 12·	5 11 15 8 23 2 4 6 16	7 9. 3 12 7 23 5 5 3 19	4 21 3 27 7 47 5 10 2 35	1 11. 6 12. 4 11. 0 11. 5 16.	3 - 8 -	2 12° 11° 1 11° 1 16° 1 10°	3 7 3

# TABLE 17—continued.

															- 1
	D		Lı	VE BI	RTHS.			1		DEA	гнѕ.			Dea und 1 ye	er
Area.	Esti- mated Resident Civilian Popula-	Leg		Illeg			ate per ivilian tion.				Rate per Civilian ulation	ian eaths.	Rate Civilian eaths.		,000 births.
	tion (Middle 1941).	M.	F.	М.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	М.	<b>F.</b>	TOTAL	Crude Rate p 1,000 Civiliar Population	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number.	Rate per 1 related live
Col. 1	2	3.	4	. 5	6	7	8	9	10	11	12	13	14	15	
CHESHIRE—contd. U.D's.—contd.															
Winsford Wirral	11,540 18,070	81 125	82 111		6- 2	241	13.3	65 119	67	132 218	11.4	- 8	11.4	9 15	50 60
RURAL DISTRICTS Bucklow Chester Congleton Disley Macclesfield	173,680 10,400 19,900 12,900 3,052 19,550	1,155 55 130 91 15	1,113 67 151 69 16	5 5 2 1	4 5 2	131 291 164 32	13.7 12.6 14.6 12.7 10.5	972 49 111 84 23 102	914 49 79 85 19 100	1,886 98 190 169 42 202	10.9 9.4 9.5 13.1 13.8 10.3	9 3 2 —	10·8 9·1 9·4 13·1 13·8 10·3	115 4 17 12 1 5	48 29 59 74 31 24
Nantwich Northwich Runcorn Tarvin Tintwistle	27,190 30,750 33,020 15,680 1,238	245 197 124	179 212 193 117 11	18 7 6	8 7	394 483 404 254 18	14·5 15·7 12·2 16·2 14·5	187 178	165 152 171 88 6	349 169	11·5 11·0 10·6 10·8 11·3	- <sup>2</sup> - <sup>2</sup>	11·5 11·0 10·5 10·8 11·3	28 18 16 13	70 37 40 51 56
CORNWALL: ADMIN. COUNTY	371,710	2,201	2,112	168	136	4,617	12.4	2,476	2,728	5,204	14.0	134	13.6	268	53
URBAN DISTRICTS Bodmin M.B. Bude—Stratton Camborne—	199,590 6,203 6,867 37,280	46 35	. 47	4	3 2	2,556 100 76 492	16.1	46	35	75	14·4 12·1 11·8 15·8	105 1 — 7	13.8 11.8 15.6	148 5 4 34	53 40 40 67
Redruth Falmouth M.B. Fowey M.B. Helston M.B. Launceston M.B. Liskeard M.B.	15,690 2,309 5,551 5,457 5,322	33 34	126 14 25 18 29	1 2		25 61 55	10.1 10.8 10.8	28 29	51, 39	37 79	12·7 16·0 14·2 12·5 13·9	= 16 = 1	11.7 16.0 14.2 12.3 13.9	10 4 2 4	38 63 32 49
Looe Lostwithiel M.B. Newquay. Padstow Penryn M.B.	4,488 2,482 13,010 2,775 4,225	17 65 11	26 13 68 16 33	2 7 1	1 5	145	13.3	13 68 17	16 110 28	178 45	12.7 11.7 13.7 16.2 14.2		15.1	3 1 11 3 2	54 25 58 84 33
Penzance M.B. St. Austell St. Ives M.B. St. Just Saltash M.B. Torpoint Truro M.B.	22,540 25,820 10,230 5,153 6,676 3,192 14,320	140 48 26 47 29	61 28 59 22	11 1 5 1	5	301 112 59 112 53	16.8	167 78 29 60 46	178 92 38 52	345 170 67 112 76	15.4 13.4 16.6 13.0 16.8 23.8 12.5	14 3 1 - 15 23	13.2	22 15 1 3 5 3 16	75 45 8 45 47 66 74
RURAL DISTRICTS Camelford Kerrier Launceston Liskeard St. Austell	172,120 8,384 23,090 7,900 17,800 22,700	57 117 46 95	37 104 48 100	1 9 1 7	2 3 1 12	97 233 96 214	12.2	61 164 46 118	162 60 118	108 326 106 236	13.6 12.9 14.1 13.4 13.3	29 1 6	13.4	120 4 17 6 15 14	54 38 68 60 62 45
St. Germans Scilly, Isles of Stratton Truro Wadebridge West Penwith	17,480 1,483 5,973 29,660 17,540 20,110	10 40 168 99	10 37 151 99	2 6 10 8	1 8 3	23 83 337 209	13.9	37 189 119	28 228 113	18 65 417 232	16·0 12·1 10·9 14·1 13·2 14·6	$-\frac{7}{3}$ $-\frac{5}{1}$	10.0	17 1 2 15 11 18	65 42 21 42 48 68
Cumberland County Boro';	281,370				125	4,430		1,823	1,802	3,625	12.9	11	12.8	275	61
Carlisle	65,810		532			1,070	16.3	1,384	1 342	2 726	13.7	3	13.6	78	73
ADMIN. COUNTY URBAN DISTRICTS	215,560 86,510		1,511		101	3,360 1,349	15.6	556	1,342 541	2,726 1,097	12.6	- 8	12.7	197 78	58
Cockermouth Keswick	5,490 6,340	42	42 21	3	5	92 50	16.8	26 30	28 55	54	13·4 13·4	0	9.8	6 2	57 62 38

## Table 17—continued.

															_
	7		I	IVE 1	BIRTH	s.			1,	DEA	тнз.	,		Dea und 1 ye	der
Area.	Esti- mated Resident Civilian Popula-	Leg			giti- ite.		ate per ivilian tion.			10 to 5	Rate per Civilian Ilation.	ian aths.	Rate Civilian aths.	er.	per 1,000
	tion (Middle 1941).	M.	F.	м.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	M.	F.	TOTAL	Crude Rate p 1,000 Civilia Population.	Civilian War Deaths	Death Rate excluding Civilian War Deaths.	Number	Rate per
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
CUMBERLAND—contd. U.D's.—contd.						-	·	e .	-						
Maryport Penrith Whitehaven M.B. Workington M.B.	11,860 10,980 23,570 28,270	107 74 208 217	92 69 178 198	3 4 15 14	3 1 13 11	205 148 414 440	17·3 17·6 15·6	83 72 154 191	75 73 120 190	158 145 274 381	13·3 13·5	Section Sectio	13·3 13·5	12 4 26 28	58 2: 63 63
RURAL DISTRICTS Alston with Garrigill Border Cockermouth Ennerdale Millom	129,050 2,820 29,200 19,930 28,260 12,890 12,540	969 15 196 131 261 101 78	911 13 204 134 220 89 76	63 17 6 13 10	68 21 9 20 6 2	2,011 28 438 280 514 206 160	15·6 9·9 15·0 14·0 18·2 16·0 12·8	828 27 202 103 196 86 86	801 23 208 104 178 80 54	1,629 50 410 207 374 166 140	12.6 17.7 14.0 10.4 13.2 12.0	- 8 - 1 5	12·6 17:7 14·0 10·4 13·2 12·5	119 2 30 9 37 13 14	58 68 32 71 62
Penrith Wigton	23,410	187 5,970	175 5,461	4 13 267	10 238	11,936	16.4	128 4,515	154 4,198	3,713	11.3	2	11.2	644	36
COUNTY BORO': Derby	129,500	918	913	53	54	1,938	15.0	842	797	1,639	12.7	15	12.5	116	61
ADMIN. COUNTY	644,780	5,052	4,548	214	184	9,998	15.5	3,673	3,401	7,074	11.0	26	10.0	528	52
URBAN DISTRICTS Alfreton Ashbourne Bakewell Belper Bolsover	340,470 21,050 5,195 3,398 14,830 9,789	2,641 193 39 24 84 90	2,333 142 32 14 98 88	121 5 3 1 5 3	91 6 4 2 1	5,186 346 78 39 189 182	15.2 16.4 15.0 11.5 12.7 18.6	1,991 119 26 23 75 60	1,862 118 26 19 91 43	3,853 237 52 42 166 103	11·3 10·0 12·4 11·5	4 2 -	11.3 11.2 10.0 12.4 11.2	269 14 4 3 13	51 41 48 72 68 22
Buxton M.B Chesterfield M.B Clay Cross Dronfield Glossop M.B	20,180 64,190 7,598 6,716 18,110	153 512 57 52 93	118 450 65 48 105	11 23 3 3 6	5 19 1 1 5	287 1,004 126 104 209	14·2 15·6 16·6 15·5 11·5	105 354 48 47 138	128 312 55 46 133	233 666 103 93 271	11·5 10·4 13·6 13·8		11.5 10.4 13.6 13.8	14 52 9 9	48 52 70 85 41
Heanor	22,570 29,990 26,170 17,640 8,422	179 232 223 153 61	180 224 160 101 47	5 8 12 6 4	6 6 6 7 2	370 470 401 267 114	16·4 15·7 15·3 15·1 13·5	110 198 157 114 59	106 161 139 101 52	216 359 296 215 111	9·6 12·0 11·3 12·2 13·2	_ 1 _ 1	9.6 11.3 12.2 13.2	8 33 23 15 5	22 70 57 55 43
Ripley Staveley Swadlincote Dist. Whaley Bridge Wirksworth	17,760 16,250 20,510 5,442 4,660	133 134 147 35 47	122 130 149 27 33	5 7 7 3 1	3 7 5 3 2	263 278 308 68 83	14.8 17.1 15.0 12.5 17.8	96 78 106 39 39	90 62 113 30 37	186 140 219 69 76	10·5 8·6 10·7 12·7 16·3		10.5 8.6 10.7 12.7 16.3	13 13 17 2 9	48 47 54 30 82
RURAL DISTRICTS Ashbourne Bakewell Belper Blackwell Chapel-en-le-Frith	304,310 11,640 20,440 27,160 41,540 20,780	2,411 80 140 182 375 109	2,215 64 119 172 371 124	93 5 5 4 16 2	93 2 4 10 10 6	4,812 151 268 368 772 241	15·8 13·1 13·5 18·6	1,682 79 125 168 215 123	1,539 51 130 140 193 120	3,221 -130 -255 -308 -408 -243	10·6 11·2 12·5 11·3 9·8 11·7	1 1	10·5 11·2 12·4 11·3 9·8 11·7	259 13 13 26 44 8	53 85 47 69 55 32
Chesterfield Clowne Repton Shardlow	70,830 18,430 29,720 63,770	639 142 200 544	561 135 192 477	28 5 5 23		1,242 292 409 1,069	17·5 15·8 13·8 16·8	424 106 136 306	355 77 145 328	779 183 281 634	0.0 0.2 0.0	12 1 8	9·9	61 20 11 63	48 66 26 59
DEVONSHIRE COUNTY BORO'S Exeter Plymouth	803,310 230,020 81,180 148,840	1,636 500 1,136	4,440 1,551 489 1,062	46	328 108 33 75	9,824 3,418 1,068 2,350	12·2 14·9 13·2 15·8	6,107- 2,305 509 1,796	6,444 2,353 585 1,768	12,551 4,658 1,094 3,564	15·6 20·3 13·5 23·9	1,036 914 3 911	16.3	599 257 79 178	756 77 67 82
ADMIN. COUNTY	573,290		2,889			6,406	11.5	3,802	4,091	7,893	13.8	122	13.6	342	47
URBAN DISTRICTS Ashburton Axminster	306,860 3,018 2,735	19	1,402 11 6	_	123	3,195 30 26	9·5 9·5	2,084 21 20	2,374 25 8	4,458 46 28	14·5 15·2 10·2		14·2 15·2 10·2	168 2 1	45 57 35

#### TABLE 17—continued.

No.															
	Esti-		L	IVE E	BIRTHS				t., t	DEA	THS.	. /		Dea uno 1 ye	der
Area.	mated Resident Civilian Popula-	Leg m:	giti- ate.		egiti- ate.		nde Rate per 000 Civilian Population.	,,			Rate per Civilian ulation.	aths.	Rate Civilian aths.		1,000 births.
a t	tion (Middle 1941).	M.	F.	M.	F.	TOTAL	Crude R 1,000 C Popul	M.	F.	TOTAL	Crude Rate pe 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number.	Rate per 1
Col. 1	2	3	4	5	6	7	-8	9	10						-
DEVONSHIRE—contd. U.D.'s.—contd.							0	9	10	11	12	13	14	15	16
Barnstaple M.B Bideford M.B. Brixham Buckfastleigh Budleigh Salterton	18,770 12,540 9,865 3,066 4,648	99 70 69 8 26	83 49 84 11 13	13 8 7 1		208 127 164 20 39	11·1 10·1 16·6 6·5	124 92 77 33 29	116 86 71 - 21 52		12·8 14·2 15·0 17·6 17·4	- 1 - 5 - 7	12·8 14·1 14·5 17·6	5	51 28
Crediton	4,611 6,615 7,890 20,090 3,518	24 48 40 90 31	30 35 40 75 17	2 3 2 9	4 3 5	56, 90 85 179 48	12·1 13·6 10·8 8·9 13·6	23 49 49 161 17	37 41 56 196 25		13.6 13.3 17.8		13.0 12.5 13.3 16.6 11.9	2 6 5 12	31 59 48
Holsworthy Honiton M.B. Ilfracombe Kingsbridge Lynton	1,749 4,046 13,330 3,813 2,884	8 28 57 21 11	8 15 56 15 12	3 2 5 2	2 6 3 1	19 47 124 41 24	10.8 10.8 11.6	14 24 80 23 17	6 23 91 29 16	20 47 171 52 33	11.4 11.6 12.8 13.6 11.4		11.4 11.6 12.8 13.6	5	81 18 37
Newton Abbot Northam Okehampton M.B. Ottery St. Mary Paignton	17,320 7,482 4,507 4,095 30,610	101 39 30 19 145	82 37 32 19 144	9 5 1 12	7 4 1 1 17	199 80 68 40 318	11·5 10·7 15·1 9:8 10·4	101 48 31 32 202	127 57 33 30 237	228 105 64 62 439	13 · 2 14 · 0 14 · 2 15 · 1 14 · 3		· 13·1 13·6 14·2 15·1 14·2	13 2 3 3 14	61 23 41 63 37
Salcombe Seaton Sidmouth South Molton M.B. Tavistock	3,289 3,884 12,150 3,622 7,043	9 18 49 21 35	13 9 54 16 45	4 1 4 - 3	3 1 4	26 31 108 37 87	7·9 8·0 8·9 10·2 12·4	24 24 85 35 55	24 26 80 24 54	48 50 165 59 109	14·6 12·9 13·6 16·3 15·5	1 1	14.6 12.9 13.5 16.0	4 4 4	30 89 41
Teignmouth Tiverton M.B. Torquay M.B. Totnes M.B.	12,260 11,960 58,370 6,680	48 72 248 29	61 66 222 42	2 9 28 3	3 2 37 2	114 149 535 76	9°3 12°5 9°2 11°4	112 71 377 34	132 87 521 43	244 158 898 77	19·9 13·2 15·4		18·6 13·2 15·1 11·5	13 16 30 3	96 96 49 35
RURAL DISTRICTS Axminster Barnstaple Bideford Broadwood Widger Crediton	266,430 12,160 25,090 6,916 2,588 11,560	1,547 88 148 48 14 56	1,487 53 128 32 16 65	80 3 10 2 	97 1 10 — 6	3,211 145 296 82 30 130	12·1 11·9 11·8 11·6 11·6	1,718 82 167 31 12 60	1,717 84 161 30 21 82	3,435 166 328 61 33 142	12·9 13·7 13·1 8·8 12·8	35 2 2 2	12·8 13·5 13·0 8·8 12·8	174 6 5 5 4 10	49 38 15 54 130 64
Holsworthy Honiton Kingsbridge Newton Abbot Okehampton	7,951 7,919 13,730 26,420 14,230	50 54 69 137 81	37 57 58 140 71	3 2 5 8 5	2 6 4 8 9	92 119 136 293 166	11.6 15.0 9.9 11.1 11.7	58 5 45 83 185 102	51 44 103 185 95	109 89 186 370 197	13·7 11·2 13·5 14·0 13·8		13.7 11.2 13.5 14.0	3 6 6 13 13	30 45 36 39 68
Plympton St. Mary St. Thomas South Molton Tavistock Tiverton Torrington Totnes	31,910 29,760 11,330 17,380 23,630 8,426 15,430	198 180 52 100 146 60 66	238 165 61 109 153 40 64	9 13 2 2 8 1 4	5 16 2 5 18 3	450 374 117 216 325 104 136	14·1 12·6 10·3 12·4 13·8 12·3 8·8	245 178 60 110 134 52 114	205 176 61 120 144 66 89	450 354 121 230 278 118 203	14·1 11·9 10·7 13·2 11·8 14·0 13·2	25 1 - 1 1 - 1	13·3 11·9 10·7 13·2 11·7 14·0 13·1	24 27 11 10 19 4 8	54 66 84 42 53 35 52
DORSETSHIRE: ADMIN. COUNTY	257,880	1,842	1,694	116	132	3,784	14.7	1,587	1,663	3,250	12.6	76	12.3	187	47
URBAN DISTRICTS Blandford Forum M.B.	156,110 3,645	1,095	1,040 46	70 2	87	2,292	14.7	971	1,087 24	2,058 52	13.2	68	12.7	104	44 107
Pridport M.B. Dorchester M.B. Lyme Regis M.B. Poole M.B. Portland Shaftesbury M.B.	6,102 10,820 3,432 69,740 7,021 3,506	49 79 16 501 41 16	· 34 75 19 465 35 22	1 3 3 32 3	1 6 2 42 3 1	85 163 40 1,040 82 39	13·9 15·1 11·7 14·9 11·7	38 52 28 447 52 21	43 61 17 490 53 36	81 113 45 937 105 57	13·3 10·4 13·1 13·4 15·0 16·3	1 29 17 	13·3 10·4 13·1 13·0 12·5 16·3	4 6 2 54 3 2	44 33 43 52 37 44

							-				144		eerice e	Doo	the
	7.1		Liv	в Вп	RTHS.					DEAT	HS.			Dear und 1 ye	er
Area	Esti- mated Resident Civilian Popula-	Legi		Illeg			ate per ivilian ition.				Crude Rate per 1,000 Civilian Population.	lian eaths.	Rate Civilian eaths.	iber.	r 1,000
	tion (Middle 1941).	М.	F.	M.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	М.	F.	TOTAL	Crude F 1,000 Popul	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number	Rate per 1
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
DORSETSHIRE—contd. U.D's.—contd.															
Sherborne Swanage Wareham M.B	6,812 6,783 2,630	28 41 20	34 37 21	3 1 3	3	68 79 47	10.0	30 32 15	39 51 13	69 83 28	10·1 12·2 10·6	= 1	12.2	2	23 19
Weymouth & Mel- combe Regis M.B. Wimborne Minster	31,420	246	229	18	24	517 50	11.0	200	232	432 56	13.3	20	13.3	20	39 19
RURAL DISTRICTS Beaminster Blandford	101,770 8,502 8,190	747 55 73	654 71 49	46 3 4	45	1,492 135 126	14·7 15·9 15·4	616 51 61	576 55 42	1,192 106 103	11.7	_ 8	12.5	83 13 8	52 92 62
Bridport	8,032 16,660 9,650	122 61	103 60	4 5 7 4	3 9 1	95 241 126	15·4 11·8 14·5 13·1	42 97 53	41 83 53	83 180 106	10.8	= 1	10.8	13 8	10 51 60
Sherborne Sturminster Wareham and	6,096 8,820 16,330	44 49 155	39 46 129	3 1 10	4 3 8	90 99 302	14·8 11·2 18·5	42 34 90	31 56 87	73 90 177	12.0		12·0 10·2 10·5	2 4 23	20 36 69
Purbeck Wimborne and Cranborne	19,490	145	113	.9	11	.278	14.3	146	128	274	14.1	. 2	14.0	11	38
Durham County Boro's	1,339,310 504,040	11,150 4,341	10,394 3,933	537 216	445 160	22,526 8,650	16·8 17·2	10,026 4,317	8,424	18,450 7,865	13.8	393 249	13.5	1,838 781	82
COUNTY BORO'S Darlington Gateshead South Shields Sunderland	79,760 106,490 92,620 163,000	608 941 799 1,441	602 805 710 1,368	40 53 40 50	28 24 37 45	1,278 1,823 1,586 2,904	16.0 17.1 17.1	523 890 947 1,406	3,548 520 719 727 1,162	1,043 1,609 1,674	13·1 15·8	2 5 134 76	15·1 15·1	74 164 146 307	92 58 92 94 108
West Hartlepool	62,170	552	448	33	26	1,059	17.0	551	420	2,568 971	15.6	32	15.1	90	86
ADMIN. COUNTY URBAN DISTRICTS	835,270 573,059	6,809 4,641	6,461 4,435	321 231	285 190	13,876 9,497	16.6	5,709 4,023	4,876 3,425	10,585 7,448	13.0	144		1,057 729	76 76
Barnard Castle Billingham Bishop Auckland Blaydon Boldon	4,822 20,260 34,530 28,980 14,410	31 176 271 216	29 185 289	1 8 20 11 1	6 9 8 14 3	67 378 588 457 207	13·9 18·7 17·0 15·8	25 96 215 193	29 99 229 170 104	54 195 444 363 228	12·5 12·5	— — — 7	12.3	30 39 29 15	80 65 64 73
Brandon and	18,310			7	6	301	16.4		103	215			11.7	18	59
Byshottles Chester-le-Street Consett Crook and	16,950 36,980 26,690	307		9 12 12	6 13 . 7	278 615 418			114 182 155	237 409 343		1	11.0		73 70 69
Willington Durham M.B. Felling Hartlepool M.B Hebburn Hetton	17,330 23,470 15,230 22,130 18,130	170 121 183	161 119 184	12 10	4 10	387	14.6 16.8 17.5	170 152 206		208 308 256 343 210	16.8	16	15.8	28 18 51	81 70 134
Houghton-le- Spring	27,080	205	222	10	5	442	16.3	158	148	306	11.3	1	11.3	32	71
Jarrow M.B Ryton Seaham Shildon	27,410 13,390 23,880 13,450	80 207	98 200	4	3 6	185 417	13.8	82	80 144	162 293	12.1	2		11 26	59 61
Spennymoor Stanley Stockton-on-Tees	17,880 45,860 65,090	396	358	20	15	789	17.6	110 338	228	566	12.3		12.3	72	59 90 78
M.B. Tow Law Washington Whickham		131	122	2	1 5 3	260	15.8	120	92	212	12.0		11.5	24	90
RURAL DISTRICTS. Barnard Castle	262,220 17,700 39,330	2,168 93 329	116	11	4	224	16.7	1,686	116	234	13.2	2		16	74 71 71

## TABLE 17—continued.

	Esti		1	Live	BIRTI	HS.				DEA	THS.			Deat und 1 ye	er
Area.	Esti- mated Resident Civilian Popula- tion	Leg		Illeg ma		TOTAL	Crude Rate per 1,000 Civilian Population.	M,	F.	Тоти	Rate per Civilian ulation.	Civilian War Deaths.	Rate Civilian eaths.		
	(Middle 1941).	М.	F.	М.	F.	TOTAL	Crude 1,000 Popul		;	TOTAL	Crude Rate pe 1,000 Civilian Population.	Civ War I	Death Rate excluding Civilia War Deaths.	Number.	Rate per 1,000 related live births
Col. 1	2	3	4	5	6	7 -	8	9	10	11	·12	13	14	15	16
DURHAM—conid. R.D.'s.—conid. Darlington Durham . Easington Lanchester Sedgefield Stockton Sunderland Weardale.	9,542 31,520 75,810 14,640 33,810 7,178 22,480 10,210	117 266	60 245 683 118 233 30 167 59	12 20 4 10	3 10 21 5 18 5 6 3		14.9 16.6 19.1 16.7 15.6 13.9 15.5	489	49 180 395 78 157 42 137 59	106 380 884 176 348 74 291 133	11.1 12.1 11.7 12.0 10.3 10.3 12.9	- 1 - 9 - 1 1 1 - 12	11.0 12:1 11:5 12:0 10:3 10:2 12:4	11 41 109 17 41 5 30 9	76 77 75 69 77 49 85 62
ELY, ISLE OF: ADMIN. COUNTY	90,250	617	583	35	32	1,267	14.0	527	524	1,051	11.6	2	11.6	67	50
URBAN DISTRICTS Chatteris Ely March Whittlesey Wisbech M.B.	54,580 5,437 9,825 13,370 8,468 17,480	104	337 35 46 80 66 110	24 2 4 4 4 10	23 1 1 6 5 10	763 76 134 194 118 241	14.0 14.0 13.6 14.5 13.9	323 34 64 80 36 109	317 28 67 77 40 105	640 62 131 157 76 214	11.7 11.4 13.3 11.7 9.0	2	11.7 11.4 13.3 11.7 9.0	41 3 6 8 10 14	51 36 44 41 78 54
RURAL DISTRICTS Ely North Witchford Thorney Wisbech	35,670 14,860 5,385 2,855 12,570	238 104 24 18 92	246 104 41 19 82	11 2 2 2 5	9 2 - 7	504 212 67 39 186	14·1 14·3 12·4 13·7 14·8	204 82 28 13 81	207 92 31 15 69	411 174 59 28 150	11.5 11.7 11.0 9.8 11.9		11.5 11.7 11.0 9.8	26 12 2 2 10	49 57 28: 49 48
Southend-on-Sea West Ham	1,504,840 255,840 79,880 65,960 110,000	10,933 2,048 592 500 956	10,311 1,910 543 426 941	484 93 32 32 29	476 85 27 27 31	22,204 4,136 1,194 985 1,957	14·8 16·2 14·9 14·9	10,213 2,465 673 547 1,245	9,294 2,136 623 556 957	19,507 4,601 1,296 1,103 2,202	13.0 18.0 16.2 16.7 20.0	1,177 511 168 31 312	12·2 16·0 14·1 16·3	879 163 43 42 78	43 52 49 47 56
	<b>1,249,0</b> 00		8,401	391	391	18,068	14.5	7,748	7,158	14,906	11.0	666	11.4	716	42
URBAN DISTRICTS Barking M.B. Benfleet Billericay Braintree & Bocking Brentwood	1,039,100 61,010 15,780 39,650 15,770 27,520	506 119	7,119 478 90 281 106 151	325 11 8 12 5 6	309 10 5 14 6 7		14.7 16.5 14.1 15.0 14.0	6,410 372 123 298 85 151	5,782 291 129 260 109 160	12,192 663 252 558 194 311	11·7 10·9 16·0 14·1 12·3	649 86 4 5 2	11·1 9·5 15·7 13·9 12·2 11·3	595 34 9 25 13	42 37 40 42 59 36
Brightlingsea Burnham-on- Crouch	4,240 3,118	29 30	26 26		1 2	56 58	13.5	28 30	30	.58 60	13.7	2 2	13.2	2 2	36 35
Canvey Island Chelmsford M.B.	5,760 33,140	47 228	40 205	15	2 14	94 462	19.3	55 190	32 168	87 358	15.1	17	15.1	5 20	50 <sub>1</sub>
Chigwell Chingford M.B Clacton Colchester M.B Dagenham M.B.	24,990 35,320 8,842 43,070 88,400	160 236 60 308 827	149 252 51 325 791	6 1 10 29 34	7 9 2 39 16	322 498 123 701 1,668	12·9 14·1 13·9 16·3 18·9	153 162 92 249 412	141 151 72 286 343	294 313 164 535 755	11·8 8·9 18·5 12·4 8·5	22 19 6 1 42	10·9 8·3 17·9 12·4 8·1	17 10 10 27 71	55 22 94 39 47
Epping Frinton and Walton Halstead Harwich M.B Hornchurch	6,217 4,342 6,359 8,802 79,510	47 21 36 79 603	44 27 35 78 593	3 1 1 8 19	1 2 3 9 23	95 51 75 174 1,238	15·3 11·7 11·8 19:8 15·6	34 33 32 75 414	34 42 49 48 353	68 75 81 123 767	10·9 17·3 12·7 14·0 9·6	- 1 - 20 33	10·9 17·0 12·7 11·7 9·2	1 1 3 10 49	10 20 40 63 43
Ilford M.B. Leyton M.B. Maldon M.B. Rayleigh Romford M.B.	140,700 84,520 8,741 8,198 58,040	882 569 61 50 492	849 510 49 46 456	35 22 4 16	25 25 4 1 20	1,791 1,126 114 101 984	12·7 13·3 13·0 12·3 17·0	850 608 71 55 317	777 534 65 58 288	1,627 1,142 136 113 605	11.6 13.5 15.6 13.8 10.4	155 42 2 ————————————————————————————————	10·5 13·0 15·3 9·5	67 37 5 5 40	42 39 43 50 42
Saffron Walden M.B.	7,629	37	34	4	1	76	10.0	54	43	97	12.7	-	12.7	5	50
Thurrock Waltham Holy Cross	60,120 6,770	464 47	433 38	20	19	936 95	15.6	'413 36	298 47	711 83	11.8		11.3	40	45

## Table 17—continued.

			Ţ	IVE I	BIRTH	8				DEAT	rhs.			Deat	er
	Esti-				11				9	. ]				1 yea	
Area.	mated Resident Civilian	Leg		Illeg			Rate per Civilian ulation.				te per rilian ion.	an aths.	Rate Vivilia aths.	er.	1,000 births
	Popula- tion					TOTAL	e Rat O Civ	м.	F.	TOTAL	e Rat 0 Civ pulat	Civilian War Deaths.	ath Find C	Number	live
	(Middle 1941).	М.	F.	М.	F.		Crude Rate pe 1,000 Civilia Population.			. 12	Crude Rate per 1,000 Civilian Population.	Wa	Death Rate excluding Civilia War Deaths.	Z	Rate I
Col. 1	2	3	4	5	6	7.	. 8	9	10	11	12	13	14	15	16
Essex—contd. U.D'S.—contd.				1											I.
Walthamstow M.B. Wanstead and Woodford M.B.	93,880 46,480	639	594 277	28 12	23 10	1,284 560	13.7	671 269	582 282	1,253 551	11.0	70 31	12.6	52 15	46 31
West Mersea Witham Wivenhoe	2,128 7,905 2,149	9 71 15	17 50 18	3 2	3	26 127 36	12·2 16·1 16·8	21 39 18	16 41 23	37 80 41	17·4 10·1	_ 1	19·1 10·0	3	24 27
RURAL DISTRICTS Braintree Chelmsford	209,900 18,710 35,260	1,411 100 234	1,282 76 215	66 5 9	82 10 12	2,841 191 470	13·5 10·2 13·3 12·8	1,338 112 196	1,376 117 220	2,714 229 416	12·9 12·8	17 2 4	12·8 12·1 11·7	121 5 16	42 26 34
Dunmow Epping Halstead	18,910 18,020 16,940	122 125 102	106 93 101	8 2 3	6 4 7	242 224 213	12·8 12·4 12·6	119 103 135	127 95 131	246 198 266	13.0	_ 1	13.0	15 6 8	54 26 38
Lexden & Winstree Maldon	19,980 13,680 13,920	147 97 123	122 102 105	. 6 2 6	10 5 5 8	285 206 239	14·3 15·1	125 109 83	125 93 78	250 202 161	12·5 14·8 11·6	<u> </u>	12·5 14·8 11·4	13 10 12	46 47 50
Rochford	15,230 18,150 21,100	103 115 143	121 91 150	4 8 13	8 4 11	236 218 317	15.5	100 115 141	105 137 148	205 252	13·5 13·9	- <sup>2</sup>	13.2 13.3	11 17	33 48 54
GLOUCESTERSHIRE COUNTY BORO'S	838,840 423,810 359,030 64,780	6,285 3,080 2,573 507	5,883 2,930 2,439 491	318 154 114 40	323 151 127 24	12,809 6,315 5,253 1,062	15°3 14°6 16°4	5,764 3,261 2,841 420	5,680 3,162 2,772 390	11,444 6,423 5,613 810	13.6 15.2 15.6 12.5	777 708 685 23	12·7 13·5 13·7	680 344 290 54	52 56 57 50
Admin. County	415,030	3,205	2,953	164	172	6,494	15.6	2,503	2,518	5,021	12.1	69	11.0	336	49
URBAN DISTRICTS. Charlton Kings Cheltenham M.B. Cirencester Kingswood Mangotsfield Nailsworth Stroud Tewkesbury M.B.	143,360 6,540 65,570 11,750 16,880 16,120 4,098 17,270 5,132	1,054 41 451 101 148 128 34 113 38	984 39 447 92 127 108 23 116 32	58 41 2 6 3 1 3 2	61 3 36 7 6 2 4 3	2,157 83 975 202 287 241 58 236 75	15.0 12.7 14.9 17.2 17.0 15.0 14.2 13.7	817 48 396 61 69 87 21 104	946 35 482 60 104 78 27 133 27	1,763 83 878 121 173 165 48 237 58	13.7	29 10 8 10 1	12·1 12·7 13·2 10·3 9·8 9·6 11·7 13·7 11·3	112 53 11 13 9 •5 15	48 22 50 49 46 38 79 58 41
RURAL DISTRICTS Cheltenham Cirencester Dursley East Dean Gloucester	271,670 20,090 14,010 18,050 21,220 31,510	2,151 151 92 146 167 249	1,969 127 110 146 185 234	106 7 8 12 10 11	111 12 7 5 7 13	4,337 297 217 309 369 507	16.0 14.8 15.5 17.1 17.4 16.1	1,686 121 93 100	1,572 117 82 92 137	3,258 238 175 192 281 353	12.0 11.8 12.5 10.6 13.2	$-\frac{40}{1}$	11.8 12.4 10.2	224 16 10 16 24 30	49 41 42 50 63 57
Lydney Newent North Cotswold Northleach Sodbury	11,310 8,547 18,970 8,486 32,660	85 51 167 52 298	72 52 142 59 237	3 2 10 1 1	7 3 9 4 15	167 108 328 116 561		53 146 47	42	89	13.6	1 1 - 25	13.6	4	80 27 46 32 37
Stroud Tetbury Thornbury Warmley West Dean	27,100 6,447 24,530 9,920 18,820	55 202 89	63	7	8	426 156	17.4	40	40 115 63	80 283 127	12.4	5	12.4	18 12	77
Herefordshire: Admin. County	132,440	932	892	72	73	1,969	14.9	892	840	1,732	13.1	1	13.1	133	64
URBAN DISTRICTS Bromyard Hereford M.B Kington Ledbury Leominster M.B. Ross-on-Wye	51,410 1,841 31,490 2,069 4,062 6,470 5,478	10 235 14 26	13 237 15 15 57	30	3 24 4	28 526 33	15·2 16·7 15·9 11·1	16 213 11 - 32 48	13 215 15 23 51	29 428 26 55 99	15.8 13.6 12.6 13.5		14·3 15·8 13·6 12·6 13·5 15·3 18·1	39	31 68 94 43 55

# TABLE 17—continued.

,	Esti-		1	LIVE	BIRTE	is.		. M. 10		DEA	THS.	1		Dear und 1 ye	der ar.
Area.	mated Resident Civilian Popula-	Leg		Illeg			ate per ivilian ition.	r stjal			ate per ivilian ation.	ian eaths.	Rate Civilian eaths	ber.	per 1,000 live hirths
<ul> <li>★ 15 (5) (6)</li> </ul>	tion (Middle 1941).	м.	F.	М.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	М.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths	Number.	Rate per
Col. 1	. 2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
EREFORDSHIRE—contd.				1				, ]							
RURAL DISTRICTS Bromyard Dore and Bredwardine	81,030 8,090 7,840	550 61 50	526 51 65	29 6 5	34 9 7	1,139 127 127	14·1 15·7 16·2	524 63 53	472 35 57	996 98 110	12·3 12·1 14·0	_ 1	12·3 12·1 14·0	74 10 7	62 7/ 54
Hereford	17,710 5,183 10,180 11,640	120 38 63 84	102 33 68 77	2 2 4 4	5 1 4 1	229 74 139 166	12·9 14·3 13·7 14·3	108 37 73 77	91 35 58 81	199 72 131 158	11.5 13.6 11.5	1	13.6 13.9 11.2	18 3 9 7	75 41 61 40
Wigmore Ross and Whitchurch Weobley	13,480 6,907	85 49	88 42	2 4	5 2	180 97	13.4	77 36	76 39	153 75	11.4	-	10.0	15 5	75 50
lertfordshire: Admin. County	596,900	3,721	3,525	198	175	7,619	12.8	3,173	3,324	6,497	10.0	51	10.8	371	4"
URBAN DISTRICTS Baldock Barnet Berkhamsted Bishop's Stortford Bushey	431,200 5,674 21,450 13,330 13,170 13,930	2,690 44 120 74 74 100	2,594 42 129 69 80 90	151 3 9 1 10 7	124 3 4 - 6 3	5,559 92 262 144 170 200	12·9 16·2 12·2 10·8 12·9	2,302 29 122 64 77 74	2,443 32 150 68 75 75	4,745 61 272 132 152 149	11.0 10.8 12.7 9.9 11.5	37 = - 2	10.9 10.8 12.7 9.9 11.4	280 6 12 8 7	49 66 4: 56 38 36
Cheshunt	18,250 5,112 36,500 15,610 24,910	138 17 235 82 163	140 21 214 66 134	13 2 5 8 2	6 1 6 5 7	297 41 460 161 306	16·3 8·0 12·6 10·3	117 22 194 83 124	113 31 197 77 131	230 53 391 160 255	12·6 10·4 10·7 10·2	19 1 1 2	12.5 10.4 10.2 10.2	11 3 .23 7 17	3 70 51 35 5.
M.B. Hertford M.B. Hitchin Hodlesdon Letchworth. Rickmansworth	14,670 21,080 14,160 22,320 25,360	79 144 82 141 151	70 158 93 129 150	5 10 1 2 13	4 6 2 8 6	158 318 178 280 320	10.8 15.1 12.6 12.5	93 111 82 105 103	84 122 102 123 113	177 233 184 228 216	12,1 11,1 13,0 10,5 8,5	1 4	12·1 11·0 12·7 10·2 8·5	7 19 8 12 22	1 5. 4 4 6
Royston	4,535 45,550 3,736 7,277 5,526	45 259 11 44 24	229 239 23 235 25	17 2 2	15 2 2 2	89 520 36 83 51	19 6 11·4 .9·6 11·4 9·2	278 23 40	30 278 25 43 43	59 556 48 83 82	13.0 12.2 12.8 11.4 14.8	1	13.0 12.2 12.8 11.4 14.8	3 33 2 5	3 5 2 7
Ware Watford M.B. Welwyn Garden City	8,580 72,740 17,730	54 470 139		4 29 6	27 27 7	121 988 284	14·1 13·6 16·0	55 387 51	47 414 70	102 801 121	6·8 11·0	1 3	11.0 6.7	3 56 10	
RURAL DISTRICTS Berkhamsted Braughing Elstree Hatfield Hemel Hempstead.	165,700 6,477 11,250 11,220 20,500 12,010	32 65 88 144	78 144	7 10	51 4 7 10 1	2,060 67 135 180 308 135		32 88 46 92	881 41 71 49 - 98 61	1,752 73 159 95 190 131	10.6 11.3 14.1 8.5 9.3 10.9	14 2 2 - 1	14.0	91 5 6 11 11 7	4.
Hertford Hitchin St. Albans Ware Watford Welwyn	8,556 24,319 27,880 11,820 26,070 5,607	143 189 64 155	135 148 69 129	11 2 4	12	102 288 360 138 291 56	11.7	127 63 125	54 159 99 79 137 33	226 142 262	13.9 11.8 8.1 12.0 10.0 11.9	- 1 1 1 5 1	11.0 8.1 11.8	. 11	4(3)
HUNTINGDONSHIRE: ADMIN. COUNTY	67,170	427	460	25	.24	936	13.0	425	398	823	12.3		12.3	65	6
URBAN DISTRICTS Godmanchester M.B. Huntingdon M.B. Old Fletton Ramsey St. Ives M.B. St. Neots	31,710 2,607 6,035 8,305 5,839 2,430 5,494	12 26 54 70 16	48 * 60 30	5	14 1 2 3 4 2 2	465 39 73 107 139 48 59	14.0	33 35 34 31	175 17 38 31 35 17 37	362 31 71 66 69 48 77	11.4 11.9 11.8 7.9 11.8 14.0		11.4 11.9 11.8 7.9 11.8 14.0	28 3 3 4 10 3 5	7 4 3

## Table 17—continued.

	Esti-		Lı	VE B	IRTHS					DEATI	HS.			1 ye	ths der ear.
Area.	mated Resident Civilian Population (Middle 1941).		giti- ate. F.	Illeg ma		TOTAL	Crude Rate per 1,000 Civilian Population.	M.	F.	Total	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number.	Rate per 1,000 related live births.
Col. 1	2	3	4	5	6	7	8	. 9	10	11	12	13	14	15	16
HUNTINGDONSHIRE—ctd. RURAL DISTRICTS Huntingdon Norman Cross St. Ives St. Neots	35,460 7,677 8,237 11,250 8,296	225 50 57 71 47	521	14 4 1 4 5	3 4	106 112 153	13.6	51	223 55 53 65 50	461 105 104 139 113	13.0 13.7 12.6 12.4 13.6	. —	13.0 13.7 12.6 12.4 13.6	37 7 10 10 10	65
KENT	1,184,350	8,625	8,119					8,211	7,861	16,072	13.6	638	13.0	747	44
Canterbury	19,650 1,164,700	164 8,461	7,976	16 476	477		1	151 8,060	7,715	297 15,775	15.1	635	13.0	19 728	62
URBAN DISTRICTS Ashford Beckenham M.B. Bexley M.B. Broadstairs and	880,100 20,190 53,130 71,860 4,650	6,500 131 300 583 28	6,078 134 251 525		352 13	13,280 294 584 1,138 62	15·1 14·6 11·0	6,115	6,009 142 376 324 58	12,124 307 726 698 105	13.5 13.8 15.2 13.7 9.7 22.6	563 1 88 43 6	13.1	551 12 20 37 1	43 44 43 37 36 18
St. Peters Bromley M.B.	- 50,260	. 318	293	19	29	659	13.1	343	420	763	15.2	95	13.3	18	30
Chatham M.B Chislehurst and Sideup	34,880 60,410	313 429	302 389	28 12	14 18	657 848	18.8	275 343	233 351	508 694	14.6	. 51	14·3 10·6	34 44	55 55
Crayford	22,310 34,480 11,100	160 246 90	230	6 12 1	2 5 9	336 493 200	14.3	141 200 71	86 171 94	227 371 165	10·2 10·8 14·9	13 19	9·6 10·2 14·9	20 28 5	62 58 28
Dover M.B. Erith M.B. Faversham M.B. Folkestone M.B. Gillingham M.B.	18,590 36,400 11,340 18,110 48,240	171 302 78 150 461	64 104		11 8 · 8 15 20	160 286	18·7 16·8 14·1 15·8	185 276 81 165 350	148 197 84 131 342	333 473 165 296 692	17·9 13·0 14·6 16·3 14·3	43 39 — 23 7	14.6	6 23 1 9 39	
Gravesend M.B	33,990 12,700 4,319 1,448 48,240	274 77 25 16 347		7 8 6 16	2	544 165 64 25 686	16.0 13.0 14.8 17.3 14.2	256 127 36 13 295	214 145 40 13 303	470 272 76 26 598	13·8 21·4 17·6 18·0 12·4	14 1 3 	13.4 21.3 16.9 18.0	26 12 4 2 40	50 72 68 91 57
Margate M.B. New Romney M.B. Northfleet Orpington Penge	14,830 1,151 16,080 46,110 18,090	85 10 98 360 145	124 362	12	6 3 17 10	21 229 751	18·2 14·2 16·3	106 296	136 8 93 277 175	249 18 199 573 334	16·8 15·6 12·4 12·4 18·5	15 1 19 8		2 8 38 21	-
Queenborough M.B. Ramsgate M.B. Rochester M.B. Royal Tunbridge Wells M.B.	2,760 14,820 32,710 37,950	29 123 325 211	102 256 184	11	19	611 438	16.3	21 145 238 277	11 159 189 389	32 304 427 666	11.6 20.5 13.1 17.5	27 18	11.6 18.7 12.5 17.5	6 24 25	41 50
Sandwich M.B. Sevenoaks Sheerness Sittingbourne and Milton	3,074 13,470 12,560 19,820	16 75 114 121	73 109 129	10 7	2 4 11 5	244		20 65 92 133	20 98 83 114	40 163 175 247	13.0 12.1 13.0 12.5	4 7 2		3 1 12 6	
Southborough Swanscombe Tenterden M.B. Tonbridge Whitstable	8,394 7,037 3,917 18,480 12,200	33 38 27 111 80	56 23 125	3 2 3	1 9	53 248	13.9	54 24	40 25 117	94 49 226	15.0 13.4 12.5 12.2	_ _ _ _ 6	15.0 13.4 12.5 12.2 18.9	7 3 1 10 3	3.
RURAL DISTRICTS Bridge-Blean Cranbrook Dartford Dover East Ashford	284,600 17,620 15,690 33,930 6,313 9,174	143 97 226 46	138 81 208 45	17 4 9 3	7 6 9	305 188 452 100	17·3 12·0 13·3 15·8	135 96 194 45	104 83 158 39	239 179 352 84	12·8 13·6 11·4 10·4 13·3 15·2	72 12 - 13 2	11.4	177 12 11 18 3 5	435433
Eastry	18,100 7,404				8 2	339 97	18.7	116	111	227	12.2	10		13	

	D		I	JIVE ]	BIRTH	rs.			• ,	DEA	rns.	1 /		Dea	ler
A	Esti- mated Resident Civilian	Leg	giti- ite.		giti-		e per ilian on.				e per ilian on.	ths.	ate vilian ths.	1 y	per 1,000 Per live births.
AREA.	Population (Middle 1941).	М.	F.	М.	F.	TOTAL	Crude Rat 1,000 Civ Population	М.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number.	Rate per 1 related live
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
NT—contd. .D.'s—contd.															
Hollingbourne Maidstone Malling Romney Marsh Sevenoaks	14,410 18,300 32,510 2,404 31,270	86 125 203 17 200	94 133 211 25 177	12	4 9 14 7 13	269 440	13.5	238 25	116 180 16	228 418 41	12·1 12·5 12·9 17·1 13·3	1 4 3 —	12·1 12·2 12·8 17·1	13 26 2	29 47 59 39 39
heppey trood wale Centerden Conbridge Vest Ashford	6,701 16,530 17,580 6,759 21,310 8,595	73 120 133 35 144 50	66 116 122 40 117 48		5	271 77	22·5 15·2 15·4 11·4 13·1 12·8	123 128	92 90 66	215 218	10·9 13·0 12·4 17·6 13·4 15·1	8 2 4 3 —	9.7 12.9 12.2 17.2 13.4	10	33 43 35 24 44 80
ANCASHIRE DUNTY BORO'S BATTOW-in-Furness Blackburn Blackpool Botton Bootle	4,697,930 2,785,570 66,460 107,860 152,440 160,110 52,460	35,431 21,670 565 670 837 1,144 552	33,663 20,582 515 608 776 1,059 554	1987 1350 36 39 71 52 27	1287 26 42 75	72,902 44,889 1,142 1,359 1,759 2,310 1,153	15.5 16.1 17.2 12.6 11.5 14.4 22.0	36,757 24,068 583 760 1,179 1,160 654	34,371 22,004 435 834 1,202 1,169 573	71,128 46,072 1,018 1,594 2,381 2,329 1,227	15·1 16·5 15·3 14·8 15·6 14·5	2,913 2,539 79 5 2 19 326	14·5 15·6 14·1 14·7 15·6 14·4	5,620 3,866 61 72 108 175 115	78 88 54 52 57 76
Burnley	82,090 55,220 683,160 599,980 116,500	478 381 6,279 4,645 758	465 333 5,908 4,416 774	21 24 407 285 46	392	992 752 12,986 9,643 1,612	12·1 13·6 19·0 16·1 13·8	699 383 7,133 5,301 915	632 396 6,033 4,715 1,013		16·2 14·1 19·3 16·7 16·5	1,678 236 26	16.2	76 55 1,348 832 107	75 72 110 89 66
reston tochdale t. Helens alford outhport Varrington Vigan	111,140 85,510 102,430 159,220 95,110 75,750 80,130	866 530 929 1,219 467 659 691	881 513 896 1,206 430 607 641	74 42 34 84 29 50 29	67 36 31 73 28 48 21	1,888 1,121 1,890 2,582 954 1,364 1,382	17.0 13.1 18.5 16.2 10.0 18.0	744 699 644 1,462 641 528 583	799 672 525 1,281 774 431 520	1,543 1,371 1,169 2,743 1,415 959 1,103	13·9 16·0 11·4 17·2 14·9 12·7 13·8	5 1 1 141 13 3 2	13.8 16.0 11.4 16.3 14.7 12.6	137 76 138 244 65 122 135	72 68 73 99 58 90
MIN. COUNTY	1,912,360	13,761	13,081	637	534	28,013	14.6	12,689	12,367	25,056	13.1	374		1,754	62
RBAN DISTRICTS bram ccrington M.B dlington shton-in-Makerfield	1,635,920 5,600 38,550 3,659 18,330	11,795 56 228 34 176	11,188 43 204 23 141	569 5 17 -7	478 1 6 . 1 6	24,030 105 455 58 330	14·7 18·7 11·8 15·9 18·0	11,164 34 296 30 133	10,831 34 281 22 84	21,995 68 577 52 217	13·4 12·1 15·0 14·2 11·8	$\frac{362}{1}$	13·2 12·1 14·9 14·2 11·8	1,542 8 19 4 17	64 74 41 69 52
shton-under-Lyne M.B.	45,810	305	326	19	17	667	14.6	348	348	696	15.2	5	15.1	49	73
spull therton udenshaw acup M.B. arrowford illinge and Winstanley	6,176 19,780 11,770 18,570 4,741 5,567	50 161 94 117 24 41	64 154 93 106 30 37	1 1 4 5	1 3 1	115 317 191 231 55 78	18·6 16·0 16·2 12·4 11·6 14·0	41 139 73 116 41 49	28 108 72 146 43 42	69 247 145 262 84 91	11·2 12·5 12·3 14·1 17·7 16·3	_ 3 =	11·2 12·3 12·3 14·1 17·7 16·3	8 24 10 11 3 6	70 76 52 45 53 77
lackrod	2,917	18	26	-	1	45	15.4	27	28	55	18.0		18.9		
rierfield arnforth hadderton horley M.B. hurch	6,596 3,376 30,140 30,300 5,188	38 15 241 235 34	32 20 222 259 36	2 8 11 2	3 2 10 15 2	75 37 481 520 74	11.4 11.0 16.0 17.2 14.3	62 25 181 193 42	54 25 205 183 51	116 . 50 386 376 93	17.6 14.8 12.8 12.4 17.9	3	17.6 14.8 12.8 12.3 17.0	5 4 20 22 4	62 94 42 42 54
layton-le-Moors litheroe M.B. olne M.B. rompton lrosby M.B. alton-in-Furness Darwen M.B.	7,012 11,830 21,150 12,260 51,130 10,700 29,730 22,900	40 65 126 79 387 89 172 153	53 65 105 78 335 92 169 185	2 6 5 21 5 12 5	2 5 10 2 24 2 6	97 137 247 164 767 188 359 343	13·8 11·6 11·7 13·4 15·0 17·6 12·1 15·0	54 82 129 88 436 71 226 161	33 83 128 97 479 64 236 152	87 165 257 185 915 135 462 313	12·4 13·9 12·2 15·1 17·9 12·6 15·5 13·7	110 - 4 15	12·4 13·9 12·2 15·1 15·7 12·6 15·4 13·0	3 7 5 10 66 11 24 12	31 45 20 61 90 58 66 35

	1						-			_				Deat
	Dati		Ľ	IVE B	IRTHS	· .				DEAT	гнѕ.			und 1 yea
Area.	Esti- mated Resident Civilian Popula-	Leg		Illeg			Rate per Civilian ulation.				Rate per Civilian ulation.	ian eaths.	Rate Civilian eaths.	ber.
ANLIST	tion (Middle 1941).	М.	F.	М.	F.	TOTAL	Crude Rate p 1,000 Civiliar Population.	М.	<b>F.</b>	TOTAL	Crude Rate pe 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number
Col. 1	2	3	4	5	6	7	8	. 9	10	11	12	13	14	15
Lancashire—contd. U.D's.—contd.		-												
Droylsden	24,890 40,780 17,130 26,340 27,280	257 251 148 200 232	235 276 136 165 195	5 14 6 6 18	8 13 2 . 5 9	505 554 292 376 454	20·3 13·6 17·0 14·3 16·6		185	614	15·1 12·4 13·6	1 1		25 51 12 17 38
Formby	9,875 12,580 14,130 2,902 10,890	64 73 117 8 77	66 67 116 11 55	1 2 2 1 2	2 1 5 1 2	133 143 240 21 136	13·5 11·4 17·0 7·2 12·5	102 72 20	95 70 25	197 142 45	15.7	-	13.8 15.7 10.0 15.5 12.5	8 13
Haslingden M.B	14,810 10,540 24,390 18,520 14,950	82 108 173 139 103	67 76 152 135 107	3 15 8 2	5 1 10 4 4	286	14.4	75 159 128	46 187 120	121 346 248	11.5	_ 1	14.0 11.5 14.1 13.4 10.4	25 26 24
Huyton with Roby Ince in Makerfield Irlam Kearsley Kirkham	42,930 19,330 14,050 9,801 4,543	186	503 172 96 68 35	3	22 7 4 2 2	1,150 369 212 146 82	19·1 14·9	131 69 75	140 41 60	271 110 135	7·8 13·8	- 3	13·9 7·8 13·8	35 15 13
Lancaster M.B. Lees. Leigh M.B. Leyland Litherland	51,870 4,155 45,320 13,730 17,820	310 21 423 110 175	327 16 363 106 157	. 21	28 14 1 9	704 37 821 218 348	18·1 8·9	31 293 65	31 240 76	533 141	14.0	-	12·2 14·7 11·7 10·3	57 12
Littleborough Little Lever Longridge Lytham St. Anne's M.B.	10,760 4,450 4,196 32,080	19 35		4 2		173 62 73 234	13.9	30	3 29	47 62	10.6	-	1 15 3 10 6 14 8 15 3	7
Middleton M.B. Milnrow Morecambe and Heysham M.B.	29,470 7,870 42,480	220 55 194		13 3 22	2	467 113 466	14.4	63	52	115	14.6		13.7 14.6 14.7	19 5 28
Mossley M.B. Nelson M.B. Newton-le-Willows Ormskirk	9,959 34,130 20,610 20,430	173 158	174 153	9	7	369	10.8	233 148	258 134	491	14.4		18·3 14·4 13·5 11·9	19 28
Orrell Oswaldtwistle Padiham Poulton le Fylde Preesall	8,513 12,190 9,791 7,265 2,105	62	60 46	2	2 2 2 2	141 131 128 90 21	10.7	84 90 51	90 83 1 . 38	174 173 89	14·3 17·7 12·3	=	10·1 14·3 17·7 12·3 15·7	3 9
Prescot Prestwich M.B. Radcliffe M.B. Rainford Ramsbottom	11,360 33,800 26,280 3,700 14,840	163 173 21	183 173 24	10	6	362 358	13.6	152 173 19	191 166 23	343 339 42	12.0	=	12·9 10·1 12·9 11·4	14 19 4
Rawtenstall M.B Rishton Royton Skelmersdale Standish with Langtree	25,690 6,002 14,250 6,149 8,336	40 101 63	34 116 41	1 2		291 80 223 106 131	13.3	135 111 46	34 1 114 37	225	11.5	_	14.8 11.5 15.8 13.5 12.5	11 7
Stretford M.B. Swinton and Pendlebury M.B.	47,570 38,580				10								12.8	
Thornton Cleveleys Tottington Trawden Turton		41	39		=	80	12.5	39 13	53	92 28	14.4	_	13·1 14·4 12·9 11·6	

	Ent:		]	Live	BIRTE	ıs.				DEAT	rнs.	1. 7		Dea und 1 ye	ler
Area.	Esti- mated Resident Civilian Popula- tion (Middle 1941).	Leg ma		Illeg ma		Тотац	Crude Rate per 1,000 Civilian Population.	M.	F.	TOTAL	Crude rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number.	Rate per 1,000 related live births.
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
CASHIRE—contd. D's.—contd.			-:5					, .	•						
yldesley lverston	17,200 10,030 5,769 34,320 14,110	142 91 52 241 94	106 57 50 251 105	4	3 1 3 6	252 155 104 510 207	14·7 15·5 18·0 14·9	98 65 41 189 84	101 80 34 187 85	199 145 75 376 169	11.6 14.5 13.0 11.0	1 9	11.6 14.4 13.0 10.7 12.0	13 9 7 34 9	57 65
ardle esthoughton hitefield hitworth idnes M.B. ithnell orsley	4,040 14,250 12,130 7,222 42,450 2,902 24,850	24 101 69 53 479 14 184	16 102 74 50 435 23 165	3 2 3 4 18 	1 3 1 3 24 - 5	44 208 147 110 956 37 365	10·0 14·6 12·1 15·2 22·5 12·7 14·7	31 91 74 60 345 20 166	16 81 60 55 252 23 148	47 172 134 115 597 43 314	11.6 12.1 11.0 15.9 14.1 14.8 12.6	- - 9 - 1	11.6 12.1 11.0 15.9 13.9 14.8 12.6	5 16 7 7 94 1 23	112 76 47 63 99 27 63
RAL DISTRICTS ackburn irnley iorley itheroe ide	276,440 13,050 17,180 25,480 9,300 10,760	1,966 68 93 . 180 45 88	1,893 55 79 184 45 71	68 2 6 6 1 2	56 2 7 3 2 3	3,983 127 185 373 93 164	14·4 9·7 10·8 14·6 10·0 15·2	1,525 77 125 142 33 63	1,536 78 123 141 39 66	3,061 155 248 283 72 129	11·1 11·9 14·4 11·1 7·7 12·0		11.0 11.9 14.4 11.1 7.7	212 7 8 13 5 8	53 54 42 35 53 47
arstang Incaster Imehurst Unesdale Teston	12,490 11,370 7,476 7,364 38,600	96 77 38 38 291	89 65 50 48 261	3 8 — 6	1 3 1 8	189 153 89 86 566	15·1 13·5 11·9 11·7 14·7	78 77 49 44 184	62 71 63 49 189	140 148 112 93 373	11·2 13·0 15·0 12·6 9·7	= 1	11·2 13·0 15·0 12·6 9·6	4 3 7 9 28	21 19 79 104 49
verston	18,860 22,990 41,930 31,790 7,800	122 240 290 256 44	145 201 294 247 59	12 12 12 2	6 8 4 6 2	275 455 600 521 107	14·6 19·8 14·3 16·4 13·7	102 100 236 170 45	124 106 225 159 41	226 206 461 329 86	12·0 9·0 11·0 10·3	1 2 4 3	11.0 10.3 10.0 8.0	12 28 35 33 12	43 63 57 64 110
ESTERSHIRE JNTY BORO':	591,960 264,480	4,044 1,754	3,839 1,609	249 140	210 127	8,342 3,630	14.1	3,502 1,676	3,386 1,570	6,888 3,246	11.6	22	11.6	472	53
MIN. COUNTY	327,480	2,290	2,230	109	83	4,712	13.7	1,826	1,816	3,642	11.1	15	11.1	207	56
AN DISTRICTS hby de la Zouch hby Woulds alville nckley ughborough M.B.	155,010 6,335 3,176 24,530 36,140 35,180	1,110 41 24 187 268 230	1,106 34 25 191 264 244	63 2 1 4 15 16	32  2 7 10	2,311 77 50 384 554 500	14·0 12·2 15·7 15·7 15·3 14·2	920 42 24 158 211 202	875 44 19 153 186 196	1,795 86 43 311 397 398	11.6 13.6 13.5 12.7 11.0	13 - - 13	11·5 13·6 13·5 12·7 10·6 11·3	159 4 4 22 39 38	60 50 79 56 69 53
arket Harborough elton Mowbray dby epshed gston	11,830 12,510 5,792 5,977 13,540	72 93 49 51 95	74 105 29 37 103	2 11 1 1 10	2 4 - 2 5	150 213 79 91 213	12·7 17·0 13·6 15·2 15·7	65 68 34 37 79	68 64 25 32 88	133 132 59 69 167	11·2 10·6 10·2 11·5		11·2 10·6 10·2 11·5	8 15 3 8 18	44 68 30 81 79
ML DISTRICTS hby de la Zouch rrow upon Soar lesdon by stle Donington	172,470 13,910 42,910 7,572 36,190 8,679	1,180 106 269 52 240 60	1,124 99 273 50 239 55	46 4 9 - 9 3	51 6 9 	2,401 215 560 102 501 120	13·9 15·5 13·1 13·5 13·8	906 77 206 37 146 62	941 71 227 39 189 51	1,847 148 433 76 335 113	10·7 10·6 10·1 10·0 9·3 13·0	2 - 1 - 1	10·7 10·6 10·1 10·0 9·3 13·0	106 7 22 5 23 7	42 31 38 45 43 49
tterworth  arket Bosworth  arket Harboro'  elton and Belvoir	11,380 24,200 9,659 17,970	81 197 54 121	71 174 49 114	5 4 2 10	4 6 3 8	161 381 108 253	14·1 15·7 11·2 14·1	78 141 62 97	71 131 62 100	149 272 124 197	13·1 11·2 12·8 11·0	1	13·1 11·2 12·8 11·0	9 19 3 11	56 48 25 41
OLNSHIRE: TS OF HOLLAND MIN. COUNTY	95,610	794	696	40	41	1,571	16.4	539	551	1,090	11.4	18	11.5	69	43.

		Esti-		L	IVE E	BIRTHS	3.				DEAT	rhs.			Dear und 1 ye	er
The same of the same	Area.	mated Resident Civilian Popula- tion	Legi		Illeg		TOTAL	Crude Rate per 1,000 Civilian Population.	м.	F.	TOTAL	Rate per Civilian nlation.	Civilian War Deaths.	th Rate ng Civilian Deaths.	Number.	per 1,000
		(Middle 1941).	М.	F.	M.	F.		Crude 1,000 Pop				Crude Rate pe 1,000 Civilia Population.	War	Death I excluding (	Nm	Rate D
	Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	1
The state of the same	LINCOLNSHIRE—contd. URBAN DISTRICTS Boston M.B Spalding	35,700 21,920 13,780	290 186 104	288 181 107	18 11 7	20 10 10	616 388 228	17.7	237 155 82	259 166 93	496 321 175	13·9 14·6 12·7	15 10 5	13·5 14·2 12·3	28 19 9	
The Standard Control of the Standard	RURAL DISTRICTS Boston East Elloe Spalding	59,910 19,360 22,200 18,350	504 192 164 148	408 130 158 120	9	21 5 11 5	955 336 342 277	15·9 17·4 15·4 15·1	302 111 113 78	292 84 114 94	594 195 227 172	9·9 10·1 10·2 9·4	- 3 - 3	9·9 9·9 10·2 9·4	41 11 16 14	
	LINCOLNSHIRE: PARTS OF KESTEVEN ADMIN. COUNTY	113,070		852			1,856		742	646	1,388	12.3	58	11.8	86	1
	URBAN DISTRICTS Bourne Grantham M.B. Sleaford Stamford M.B.	44,850 5,190 21,330 7,520 10,810	164 84	351 36 171 66 78	5 12 4	4	774 70 362 158 184	13.2	314 29 178 42 65	268 25 149 32 62	582 54 327 74 127	13.0 10.4 15.3 9.8	47 2 45 —	11.9 10.0 13.2 9.8 11.7	41 2 17 8 14	3
- 一年の一日の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本	RURAL DISTRICTS East Kesteven North Kesteven South Kesteven West Kesteven	68,220 16,200 22,160 14,360 15,500	157 107	501 133 165 103 100	11 8 6	10	1,082 293 346 226 217	18·1 15·6 15·7	123	378 - 95 105 - 83 - 95	806 215 228 173 190	13.3	11 5 2 - 4	10.5	45 11 14 . 9 11	1
Shifted - deprisons -	LINCOLNSHIRE: PARTS OF LINDSEY COUNTY BORO'S Grimsby Lincoln	414,380 143,660 78,440 65,220	1,171 698	3,097 1,003 601 402	76 43	69	1,381	16.1	1,027 581	2,526 925 527 398	5,268 1,952 1,108 844	13.6	65 28 19 9	13.4	360 139 80 59	9
	ADMIN. COUNTY	270,720	2,198	2,094	158	179	4,629	17.1	1,715	1,601	3,316	12.2	37	12.1	221	
の中の日	URBAN DISTRICTS Alford Barton-upon-Humber Brigg Cleethorpes M.B. Gainsborough	130,620 1,992 5,762 4,060 24,930 17,380	62 30	37 24	5 1 1 13	3 5 3 12	58 431	13.6 18.9 14.3 17.3	18 43 18 170	766 24 48 22 142 •118	1,598 42 91 40 312 245	15·8 9·9	25 1 — 6	20·6 15·8		2 6 3 0
-	Horncastle	3,793 10,260 4,159	89 48		3	10	188	18.3	65	39 87 31	60 152 66	14.8		15·8 13·7 15·6		5 4 3
State State of	Market Rasen Scunthorpe M.B. Skegness Woodhall Spa	2,111 45,700 8,762 1,711	8 413 55 9	377 43	3 11	24 5		18.3	234 72	16 174 45 20	408 117	13.4		15·2 8·9 12·9 19·3	3	7 5 1
100	RURAL DISTRICTS Caistor Gainsborough Glanford Brigg Grimsby Horncastle	140,100 12,050 10,480 31,200 10,870 11,400	111 88 234 106	227 78	3 5 7 16 3 10	25	203 185 502 202	17·7 2 16·1 2 18·6	72 71 193 71	62	134 131 367 133	11.1	12 — 3 — 6	11.1	10	7
	Isle of Axholme Louth Spilsby Welton	13,350 15,870 22,210 12,670	158 165	129 191	8 1 16	15 15	198 310 387 209	7 17.4	109 142	119	229 261	14.4	1	10·8 14·4 11·7 12·4	1 2	5717
-	LONDON	2,320,100	15,688	15,179	1286	1227	33,386	14.4	23,132	20,403	43,535	18.8	4,661	1 16.8	1,54	2
-	City of London Inner and Middle Temples	6,100	17	1			37		72	38		18·o 20·0	10			The state of the s
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	Posi		L	IVE E	BIRTH	S.				DEA	THS.			Deat und 1 ye	er .
Area.	Esti- mated Resident Civilian Popula-		giti- ate.		giti- ate.		Rate per Civilian ulation.				ite per vilian ion.	ian eaths.	Rate Civilian aths.	1	1,000 births.
	tion (Middle 1941).	М.	F.	М.	F.	TOTAL	Crude R. 1,000 C Popula	M.	'F.	TOTAL	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilia War Deaths.	Number.	Rate per related live
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
NDON—contd. IETROPOLITAN BOROUGHS	81,840	614	590	40	50	1 204	15.8	799	706	1,505	-9	04			
Bertersea	44,080 47,330 127,170 26,390	391 350 940	323 397	9 17 42 22	12 13	735 777 1,965	16·4 16·4 15·5	582	476 431 1,166	1,058 972 2,541 600	18·4 24·0 20·5 20·0 22·7	81 201 127 281 77	17·4 19·4 17·9 17·8 19·8	65 34 40 88 9	64 67 65 60 40
Deptford	53,880 30,190 88,330 56,890 123,330	228 632 447	446 179 605 414 836	20 16 44 26 48	14 14 57 22 51	437 1,338	16·3 14·5 15·1 16·0 14·5	383	456 364 669 427 890	1,030 747 1,378 950 1,940	19·1 24·7 15·6 16·7 15·7	97 95 23 116 140	17·3 21·6 15·3 14·7 14·6	43 25 59 24 73	63 73 51 33 51
Hammersmith Hampstead Holborn slington Kensington	84,620 58,580 17,110 182,910 96,880	312 75 1,410	600 242 77 1,323 508	54 43 14 97 69	66 46 14 108 68	1,366 643 180 2,938 1,199	16·1 11·0 10·5 16·1 12·4	722 431 231 1,843 808		1,328 936 432 3,508 1,664	15·7 16·0 25·2 19·2 17·2	35 49 102 233 63	15·3 15·1 19·3 17·9 16·5	52 34 9 154 67	43 60 64 61 65
Lambeth	157,020 147,690 77,400 52,410 49,110	1,064 936 484 475 196	1,038 1,006 487 446 184	86 46 129 14 53	63 42 100 14 35	2,251 2,030 1,200 949 468	14·3 13:7 15·5 18·1 9·5	1,751 1,102 665 675 485	1,531 1,026 753 490 475	3,282 2,128 1,418 1,165 960	20·9 14·4 18·3 22·2 19·5	417 214 98 251 91	18·2 13·0 17·1 17·4 17·7	133 54 64 32 17	81 36 62 50 41
St. Pancras	103,450 36,250 69,520 74,780 31,370	627 285 528 524 199	636 285 501 523 204	85 23 30 42 14	77 17 37 28 18	1,425 610 1,096 1,117 435	13·8 16·8 15·8 14·9	1,110 499 1,068 1,145 224	945 380 848 738 255	2,055 879 1,916 1,883 479	19·9 24·2 27·6 25·2 15·3	250 182 392 270 22	17·4 19·2 21·6 21·6	74 32 62 64 23	60 66 82 85 64
Wandsworth Vestminster Voolwich	228,910 63,150 103,310	1,409 255 706	1,318 254 660	105 55 42	113 62 30	2,945 626 1,438	13.0 0.0 15.0	1,813 735 887	1,880 614 740	3,693 1,349 1,627	16·1 21·4 15·7	265 316 157	15·0 16·4 14·2	107 39 65	45 81 54
DDLESEX: DMIN. COUNTY	1,869,100	12,919	12,426	673	673	26,691	14·3	10,411	10,393	20,804	11.1	492	10.0	1,327	53
RBAN DISTRICTS Acton M.B. Brentford and Chiswick M.B.	1,869,100 49,640 45,590	12,919 361 321	12,426 301 279	673 20 28	673 26 19	26,691 708 647	14·3 14·3	10,411 308 328	10,393 292 328	20,804 600 656	11·1 12·1 14·4	492 14 4	10·9 11·8	1,327 31 30	53 49 53
Caling M.B. Compared M.B. Confield	147,550 88,020 93,410	1,028 647 686	971 623 685	55 25 30	55 26 44	2,109 1,321 1,445	14·3 15·6	798 552 498	811 518 464	1,609 1,070 962	10.3	28 23 17	10·7 11·9 10·1	96 60 53	50° 50° 39°
Celtham Cinchley M.B. Criern Barnet Larrow Layes and Harlington Lendon M.B. Leston and	36,510 57,850 25,210 194,890 56,420 124,980 93,700	320 360 125 1,342 492 723 581	308 322 138 1,258 494 666 585	13 25 6 63 27 43 26	14 12 10 63 34 30 23	655 719 279 2,726 1,047 1,462 1,215	17·9 12·4 11·1 14·0 18·6 11·7	187 337 113 885 240 717 476	138 397 137 889 233 688 492	325 734 250 1,774 473 1,405 968	8·9 12·7 9·9 9·1 8·4 11·2 10·3	4 16 1 29 6 116 4	8·8 12·4 9·9 9·0 8·3 10·3	37 15 13 151 60 81 72	58 22 48 57 58 58 62
Isleworth M.B. Hornsey M.B. Cotters Bar Cuislip Northwood Couthall M.B. Couthgate M.B. Ctaines	69,510 14,800 53,830 50,120 64,690 35,580	429 103 453 344 309 284	423 103 442 338 311 278	26 5 17 13 13 15	25 7 19 18 11 17	903 218 931 713 644 594	13.0 14.7 17.3 14.2 10.0 16.7	441 70 239 266 374 184	532 55 234 243 397 171	973 125 473 509 771 355	14.0 8.4 8.8 10.2 11.9	29 * 1 9 4 58 7	13.6 8.4 8.6 10.1 11.0 9.8	50 7 35 49 25 41	63 32 38 70 41 68
ounbury-on-Thames Ottenham M.B. Twickenham M.B. Jxbridge Vembley M.B. Villesden M.B. Vood Green M.B. Liewsley and West Drayton	20,180 105,290 91,530 47,530 114,980 126,840 43,730 16,720	159 730 581 372 806 960 261 142	163 734 568 359 727 978 238 134	18 36 38 22 30 57 15 7	11 32 32 21 43 65 11 5	2,060	17.4 14.6 13.3 16.3 14.0 16.2 12.0 17.2	112 732 553 280 536 835 272 78	92 690 643 271 519 763 317 79	204 1,422 1,196 551 1,055 1,598 589 157	10·1 13·5 13·1 11·6 9·2 12·6 13·5 9·4	2 38 7 3 21 41 10	10.0 13.1 13.0 11.5 9.0 12.3 13.2 9.4	17 61 86 64 68 94 16 15	49 48 72 83 44 52 34 52

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		Esti-		L	IVE B	IRTHS		٤			DEAT	гнѕ.			Dea unc 1 ye
T. T.	Area.	mated Resident Civilian Popula-	Leg		Illeg ma		,	ate per ivilian ation.		.; ,	4	Rate per Civilian ılation.	ian eaths.	Rate Civilian eaths.	ber.
and the same of the last		tion (Middle 1941).	м.	F.	M.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	М.	F.	TOTAL	Crude Rate po 1,000 Civilia Population.	Civilian War Deaths.	Death Rate excluding Civilia	Number.
-	Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
The same of the sa	NORFOLK COUNTY BORO'S Great Yarmouth Norwich	479,490 139,720 28,260 111,460	3,464 954 253 701	3,312 942 266 676		223 54 16 38	7,212 2,022 559 1,463	15.0 14.5 19.8	3,208 1,075 312 763	3,267 1,082 281 801	6,475 2,157 593 1,564	13.5 15.4 21.0 14.0	185 134 112 22	13·1 14·5 17·0 13·8	326 93 19 74
	ADMIN. COUNTY	339,770	2,510	2,370	141	169	5,190	15.3	2,133	2,185	4,318	12:7	51	12.6	233
But a Table	URBAN DISTRICTS Cromer Diss Downham Market East Dereham Kings Lynn M.B.	67,390 3,504 3,841 2,907 6,621 24,390	487 24 21 15 54 188	517 11 14 12 46 180	26 2 2 1 4 6	29 3 1 1 3 11	1,059 40 38 29 107 385	15.7 11.4 9.9 10.0 16.2 15.8	440 26 16 21 34 174	460 29 26 21 32 149	900 55 42 42 66 323	14'4	23 - - - 21	13.0 15.1 10.0 14.4 10.0	47 1 3 3 3 18
Mary Mary Property	New Hunstanton North Walsham Sheringham Swaffham Thetford M.B. Wells Wymondham	2,804 4,213 3,608 3,092 4,495 2,332 5,583	23 29 24 - 31 27 16 35	20 36 23 52 70 16 37	5 1 1 1 - 3	1 5 1 1 1	49 66 48 89 99 33 76	17.5 15.7 13.3 28.8 22.0 14.2 13.6	16 26 23 23 31 25 25	37 35 31 22 32 19 27	53 61 54 45 63 44 52	18·9 14·5 15·0 14·6 14·0 18·9 9·3		18·9 14·5 15·0 14·6 14·0 18·9	7 1 2 
or named in Square or Springer	RURAL DISTRICTS Blofield and Flegg Depwade Docking Downham Erpingham Forehoe and	272,380 28,920 18,490 17,200 20,630 16,490 21,610	2,023 205 124 131 177 139 158	1,853 198 117 99 147 118 151	115 8 5 7 8 6 17	140 9 9 13 14 9 11	4,131 420 255 250 346 272 337	15.2 14.5 13.8 14.5 16.8 16.5	1,693 162 122 110 147 110 106	1,725 173 130 135 117 121 147	3,418 335 252 245 264 231 253	12.5 11.6 13.6 14.2 12.8 14.0	28 4 - 2 3 2	11·4 13·6 14·1 12·7	186 10 16 10 15 8 18
	Henstead Freebridge Lynn Loddon Marshland Mitford and Launditch	10,710 11,980 16,640 16,850	80 92 138 127	65 73 118 122		4 6 6 - 10	155 177 265 268	14·5 14·8 15·9 15·9	79 61 88 114	72 87 68 102	151 148 156 216	14·1 12·4 9·4 12·8	$\Xi_{1}$	14·1 12·4 9·4 12·8	8 10 17 11
	St. Faiths and Aylsham	33,080	241	239	. 8	17	505	15.3	198	194	392	11.0	2	11.8	23
	Smallburgh Swaffham Walsingham Wayland	15,720 8,500 17,510 18,050	107 58 124 122	89 67 116 134	7 7 10 8	4 9 9 10	207 141 259 274	13 · 2 16 · 6 14 · 8 15 · 2	103 46 136 111	96 54 115 114	199 100 251 225	12·7 11·8 14·3 12·5	13 1	11.8 11.8 14.3 12.5	7 5 16 12
	NORTHAMPTONSHIRE COUNTY BORO':	367,600	2,324	2,203	122	119	4,768	13.0	2,296	2,175	4,471	12.2	14	12.1	269
	Northampton	108,590		561	41	43	1,270	11.7	738	630	1,368	12.6	1	12.6	87
	ADMIN. COUNTY URBAN DISTRICTS	259,010	1,699	1,642	81	76	3,498	13.5	1,558	1,545	3,103	12.0	. 13	11.9	182
	Brackley M.B. Burton Latimer Corby Daventry M.B. Desborough	134,490 2,799 4,097 11,290 4,203 4,838	917 22 34 163 24 31	878 20 22 148 32 27	41 1 5	33 1 2 1	1,869 43 57 318 57 58	13.9 15.4 13.9 28.2 13.6 12.0	771 21 25 41 35 29	755 13 14 39 32 29	1,526 34 39 80 67 58	11.3 12.1 0.5 7.1 15.9 12.0	- 1 - 1 1	11.3 12.1 9.3 7.1 15.9 12.0	102 3 2 22 22 2
	Higham Ferrers M.B. Irthlingborough Kettering M.B. Oundle Raunds Rothwell Rushden Wellingborough	3,598 5,221 39,040 2,708 5,374 4,902 17,550 28,870	17 29 249 20 30 22 93 183	25 40 243 9 21 31 89 171	$\frac{20}{2}$	1 16 1 1 5 4	44 70 528 30 53 54 191 366	12·2 13·4 13·5 11·1 9·9 11·0 10·9	20 31 218 46 32 31 102 170	22 30 218 12 30 37 83 196	42 61 436 28 62 68 185 366	11.7 11.7 11.2 10.3 11.5 13.9 10.5	пинар	11.7 11.7 11.2 10.3 11.5 13.9 10.5	1 6 29 1 3 3 11 16
	RURAL DISTRICTS Brackley Brixworth Daventry Kettering Northampton Oundle and Thrapston	124,520 10,570 17,420 17,970 11,640 19,370 18,820	77 116	764 56 119 114 85 92 120	5 7 4 2	43 5 5 4 7 11	1,629 131 254 230	13·1 12·4 14·6 12·8 14·3	787 69 108 105 77 98 127	790 65 115 121 82 89 119	1,577 134 223 226 159 187 246	12·7 12·7 12·8 12·6 13·7	12 1 = =	12·6 12·6 12·8 12·6 13·7 9·7 13·0	80 9 12 15 7 8 8

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	Esti-		]	LIVE	BIRTH	ıs.	1			DEA	THS.			Dear und 1 ye	ler -
Area.	mated Resident Civilian Popula-	Legi		Illeg			te per vilian ion.			;	Rate per Civilian ılation.	an at <b>hs</b> .	Rate Civilian eaths.		per 1,000
	tion (Middle 1941).	м.	<b>F.</b>	м.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	М.	F.	TOTAL	Crude Rate pe 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilia War Deaths.	Number	Rate per 1
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
ORTHAMPTONSHIRE —contd. L.D's.—contd.	l.			,					-						
Towcester Wellingborough	14,700 14,030	97 65	9 <u>1</u> 87	- 5 4	.7 4	200 160	13·6 11·4	109 94	102 97	211 191	14·4 13·6	- <sub>10</sub>	14·4 12·9	14 7	60 41
ORTHUMBERLAND COUNTY BORO'S Newcastle-upon-Tyne Tynemouth	56,060	5,331 2,396 1,978 418	5,102 2,344 1,926 418	299 135 113 22	296 131 103 28	11,028 5,006 4,120 886	15·4 16·1 16·2 15·8	5,461 -2,765 2,207 558	4,799 2,264 1,756 508	10,260 5,029 3,963 1,066	14·3 16·2 15·6 19·0	468 344 129 215	13·7 15·1 15·2	864 400 315 85	79 82 78 98
DMIN. COUNTY	405,860	2,935	2,758	164	165	6,022	14:8	2,696	2,535	5,231	. 12.9	124	12.6	464	76
JRBAN DISTRICTS Alnwick Amble Ashington Bedlingtonshire Berwick-upon-	301,880 7,060 4,178 27,380 25,800 11,890	2,302 53 37 207 226 91	2,104 44 33 169 171 88	124 3 5 7 9 6	118 3 2 7 7 7	4,648 103 77 390 413 195	15.4 14.6 18.4 14.2 16.0 16.4	2,042 48 29 170 147 114	1,892 69 31 138 136 101	3,934 117 60 308 283 215	13.0 16.6 14.4 11.2 11.0 18.1	106  1 4 1 17	12·7 16·6 14·1 11·1 10·9 16·7	382 10 7 30 30 12	81 97 89 76 72 62
Tweed M.B. Blyth M.B. Gosforth Hexham Longbenton Morpeth M.B. Newbiggin by the Sea	32,670 20,430 11,740 21,390 9,478 8,830	294 113 64 164 58 82	260 114 53 153 66 62	23 4 6 4 5	18 11 8 4 5	595 242 131 325 134 157	18·2 11·8 11·2 15·2 14·1 17·8	224 109 61 134 69 55	208 97 78 114 62 57	432 206 139 248 131 112	13·2 10·1 11·8 11·6 13·8	- 5 - 6	13.0 10.0 11.8 11.4 13.8	55 12 14 21 10 18	92 49 95 64 73 113
Newburn Prudhoe Seaton Valley Wallsend M.B. Whitley and Monkseaton	19,740 8,724 24,970 43,750 23,850	165 56 181 390 121	153 57 169 389 123	7 2 11 14 10	5 4 7 18 4	330 119 368 811 258	16·7 13·6 14·7 18·5 10·8	153 37 155 346 191	129 56 131 293 192	282 93 286 639 383	14·3 10·7 11·5 14·6 16·1	- 7 27 28	14'3 10'7 11'2 14'0 14'9	32 8 26 77 20	94 64 70 96 77
RURAL DISTRICTS Alnwick Belford Bellingham Castle Ward Glendale	103,980 12,000 5,362 5,751 13,870 7,881	633 76 44 45 77 44	654 86 31 38 73 55	40 6 1 2 5 3	47 6 4 4 4 6	1,374 174 80 89 159 108	13·2 14·5 14·9 15·5 11·5	654 88 31 32 61 61	643 92 36 40 68 52	1,297 180 67 72 129 113	12·5 15·0 12·5 12·5 14·3	18 10 2 2 2	12·3 14·2 12·1 12·2 14·3	82 13 6 7 7	50 78 78 81 48 66
Haltwhistle	8,181 23,580 16,280 3	51 118 106	43 145 115	12	4 9 7 —	98 284 233 1	12.0 12.0 14.3 333.3	65 143 96	61 148 76	126 291 172 —	15·4 12·3 10·6	= _ 2	15.4 12.3 10.4	6 12 18	61 41 75
precincts) Norham and Islandshires Rothbury	<b>4</b> ,553 6,519	21 50	41 27	2	2	66 82	14.5	40 37	34 36	74 73	16.3	.1	16.0	4	58: 22:
OTTINGHAMSHIRE	755,440	5,899	5,603	النات			16.1	4,811	4,361	9,172	12.1	277	11.8	842	69
Nottingham	264,210	1,989	1,954		i	4,253	16.1	1,948	1,771	3,719	14.1	156	13.2	339	81
JRBAN DISTRICTS	491,230				-		16.1	2,863	2,590		11.1	121	10.0	503	
Arnold Beeston & Stapleford Carlton East Retford M.B	343,870 19,000 43,140 30,410 16,870	2,772 135 390 219 121	2,576 125 364 210 101	18 8	124 11 16 5 9	5,598 276 788 442 238	16·3 14·5 18·3 14·5 14·1	1,984 99 225 185 124	1,858 90 205 172 105	3,842 189 430 357 229	9.9 10.0 11.7	98 3 4 - 9	10·9 9·8 11·4 13·6	374 15 52 24 20	66 54 66 54 75
Eastwood Hucknall Kirkby-in-Ashfield Mansfield M.B. Mansfield Woodhouse Newark M.B.	8,280 20,890 18,880 48,770 15,900 22,090	71 205 157 376 140 198	63 196 162 319 142 175	16 5	2 3 7 21 7 13	137 417 330 732 294 398	16·5 20·0 17·5 15·0 18·5	47 120 133 251 83 165	27 121 84 255 80 141	163	8·9 11·5 11·5 10·4 10·3 13·9	$\frac{-}{2}$	8.9 11.5 11.4 10.3 10.3	10 33 25 46 23 18	7: 7: 7: 6: 7: 4:

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	D		L	IVE E	BIRTH	s.				DEA	THS.			Deatl unde 1 yea
	Esti- mated Resident Civilian	Leg		Illeg		-13	Rate per Civilian alation.				Rate per Civilian ulation.	un aths.	Rate Civilian eaths.	er.
Area.	Population (Middle 1941).	М.	F.	М.	F.	TOTAL	Crude Rate po 1,000 Civilia Population.	M.	F.	TOTAL	Crude Rate p 1,000 Civiliar Population.	Civilian War Deaths.	Death Rate excluding Civilia War Deaths.	Number.
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
NOTTINGHAMSHIRE —contd. U.D's.—contd.														
Sutton-in-Ashfield Warsop West Bridgford Worksop M.B.	37,200 10,100 22,990 29,350	335 91 105 229	289 103 105 222	12 6 5 14	11 3 5 11	647 203 220 476	17·4 20·1 9·6 16·2	228 43 142 139	193 56 187 142	421 99 329 281	9·6 14·3 9·6	- 1 46 2		44 16 14 34
RURAL DISTRICTS Basford Bingham Fast Retford Newark Nottingham	147,360 45,970 17,610 20,340 10,668	1,138 386 118 100 88	1,073 341 108 119 72	53 16 7 3 3	52 12 12 7 5	2,316 755 245 229 168	15.7 16.4 13.9 11.3 15.7	879 293 102 144 77	732 248 95 117 53	1,611 541 197 261 130	10·0 11·8 11·2 12·8	23 2 4 — 14	12.8	129 39 8 14 10
(Shire Hall) Southwell	37,350 15,420	280 166	286 147	18 6	10 6	594 325	15·9	200 63	170 49	370 112	9·9 7·3	_ 3	9·8 7·3	36 22
OXFORDSHIRE	284,830	1,878	1,748	± 95	115	3,836	13.5	1,503	1,564	3,067	10.8	6	10.7	168
COUNTY BORO': Oxford	106,600	704	700	44	41	1,489	14:0	555	581	1,136	10.7	4	10.6	57
ADMIN. COUNTY	178,230	1,174	1,048	51	74	2,347	13.2	948	983	1,931	10.8	. 2	10.8	111
URBAN DISTRICTS Banbury M.B. Bicester Chipping Norton	53,030 21,190 4,354 4,234	355 151 43 25	306 128 37 24	14 4 1	26 12	701 295 81 49	13·6 13·6 11·6	261 97 19 21	330 121 36 31	591 218 55 52	11·1 10·3 12·6	= 1	11·1 10·3 12·6	25 10 2
M.B. Henley-on-Thames	10,050	47	42	4	9	102	10.1	49	61	110	10.0		10.9	3
M.B. Thame Witney Woodstock M.B.	4,160 7,008 2,034	21 50 18	22 42 11	2 2 1	1 2 2	46 96 32	11·1 13·7 15·7	18 43 14	28 43 10	46 86 24	11·1 12·3 11·8	_ 1	11.1	3 6 1
RURAL DISTRICTS Banbury Bullingdon Chipping Norton Henley Ploughley Witney	125,200 15,930 32,300 17,280 22,060 17,040 20,590	819 87 243 120 108 121 140	742 95 225 97 88 100 137	37 2 11 5 8 5 6	48 9 11 5 9 6 8	1,646 193 490 227 213 232 291	13·1 12·1 15·2 13·1 9·7 13·6 14·1	687, 101, 174, 89, 110, 90, 123	653 115 150 122 91 61 114	1,340 216 324 211 201 151 237	10.7 13.6 10.0 12.2 9.1 8.9 11.5	1 - 1	10·7 13·6 10·0 12·2 9·1 8·8 11·5	86 12 25 13 7 18
PETERBOROUGH, SOKE OF: ADMIN. COUNTY	58,920	.391	402	27	30	850	14.4	347	324	671	11-4	4	11:3	49
URBAN DISTRICT: Peterborough M.B	49,960	318	345	22	25	710	7.4.0	293	274	547	~_/	4		40
RURAL DISTRICTS	8,960	73	57	5	5	140	14.2	54	50	567 104	11.6	- 4	11.9	9
Peterborough	2,050 6,910	21 52	11 46	3 2	5	35 105	17·1 15·2	12 42	9 <b>41</b>	21 83	10·2 12·0	_	10.5	3
RUTLANDSHIRE: ADMIN, COUNTY	19,530	134	164	4	6	308	15.8	106	110	216	11-1		II:I	10
URBAN DISTRICT: Oakham	3,900	27	34	-	-	61	15.6	16	17	33	8.5	-	8.5	
RURAL DISTRICTS Ketton Oakham Uppingham	15,630 3,038 6,890 5,702	107 21 45 41	130 30 55 45	4 3 -1	6 3 2 1	247 57 102 88	15·8 18·8 14·8 15·4	90 18 45 27	93 15 42 36	183 33 87 63	11.7 10.9 12.6		11·7 10·0 12·6 11·0	10 1 5 4

	Fasi		, 1	LIVE	BIRTH	ıs.				DEA	THS.		1 -	Dea uno 1 ye	der
Area;	Esti- mated Resident Civilian Popula- tion		giti- ite.		egiti- ate.	Тотац	Rate per Civilian oulation.	M.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number.	Rate per 1,000 related live births.
15	(Middle 1941).	м.	F.	м.	F.		Crude 1,000 Popu		. :		Crude 1,000 Popu	Civ	Deat excludin War	Nu	Rate r
Col. 1	2	-3	4	5	6	7.	8	9	10	11	12	13	14	15	16
PSHIRE:	276,060	2,195	2,013	118	126	4,452	16.1	1,783	1,643	3,426	12'4	5	12.4	204	44
AN DISTRICTS shops Castle M.B. dgnorth M.B urch Stretton wley esmere	140,770 1,441 6,024 2,736 7,973 2,174	1,151 8 44 14 75 22	1,037 6 43 18 60 10	5	64 3 2	2,314 16 93 33 142 32	16 4 11 · 1 15 · 4 12 · 1 17 · 8 14 · 7	931 47 47 8 64 17	22	96 30 103	12·9 13·9 11·0 12·9 14·7	1	12.9 13.9 15.9 11.0 12.9 14.7	106 1 1 5 1	44 53 11 
dlow M.B.  irket Drayton wport kengates westry M.B.	6,606 5,324 3,819 11,600 11,730	50 44 23 96 88	51 39 33 91 95	3 1 4 9	4 7 7 8	101 90 64 198 200	15.3 16.8 17.1 17.1	52 33 27 84 75	38	71 59 137	16·2 13·3 15·4 11·8 13·7		16·2 13·3 15·4 11·8 13·7	2 8 3 7	19 87 46 34 34
rewsbury M.B ellington	45,080 11,020 2,619 14,970 7,654	367 96 18 137 69	344 65 17 106 59	19 8 - 3 4	22 3 1 5 2	752 172 36 251 134	16·7 15·6 13·7 16·8	274 59 20 114 46	: 18	539 117 38 215 93	12.0 10.6 14.5 14.4 12.2	1	11.9 10.6 14.5 14.4 12.2	29 8 2 20 12	37 44 52 77 88
AL DISTRICTS cham dgnorth ayton esmere	135,290 21,300 13,170 10,790 8,480 7,720	1,044 165 100 71 71 48	976 149 111 67 65 50	56 12 8 6 3 2	62 13 4 6 4 3	2,138 339 223 150 143 103	13·3 15·9 16·9 16·9	852 131 74 77 50 46	756 127 69 77 42 37	1,608 258 143 154 92 83	11.9 12.1 10.9 14.3 10.8	- 4 - 1 - =	11.0 12.1 10.8 14.3 10.8	98 13 4 10 9	44 38 17 64 62 29
dlow westry final flington m	15,320 18,250 10,030 18,960 11,270	123 122 106 156 82	96 136 70 161 71	7 7 5 4 2	8 2 7 7	234 273 183 328 162	15.3 15.0 18.2 17.3 14.4	110 121 65 113 65	78 101 50 119 56	115 232	12·3 12·2 11·5 12·2 10·7	_ 2 1	12·1 12·2 11·5 12·2 10·6	11 13 8 23 4	44 46 43 67 24
RSETSHIRE	593,810	3,796	3,554	248	202	7,800	13.1	3,618	3,882	7,500	12:6	81	12.5	412	49
h Boro':	82,610	558	462	46	33	1,099	13.3	498	634	1,132	13.7	18	13.2	4.8	43
IIN. COUNTY	511,200	3,238	3,092	202	169	6,701	13.1	3,120	3,248	6,368	12.5	63	12.3	364	49
AN DISTRICTS dgwater M.B thham-on-Sea ard M.B wedon wkerne	239,390 23,960 10,630 5,336 9,885 3,807	1,479 159 77 29 50 31	1,447 163 64 38 53 18	95 12 7 2 2 3	78 10 3 1	3,099 344 151 70 108 52	12·9 14·4 14·2 13·1 10·9 13·7	1,480 194 57 30 70 21	1,611 149 79 29 107 27	3,091 343 136 59 177 48	12·9 14·3 12·8 11·1 17·9 12·6	-47 -1 -1	12.7 14.3 12.8 11.1 17.8 12.6	169 28 6 3 7 3	49 72 36 39 50 51
me stonbury M.B. inster ynsham nehead	12,970 5,775 2,835 7,828 9,430	73 32 18 50 35	65 26 25 49 29	6	1 5 1	140 65 43 106 65	10·8 11·3 15·2 13·5 6·9	90 38 20 43 56	74 25 20 36 77	164 63 40 79 133	12.6 10.9 14.1 10.1 14.1	= 2 = 1	12·5 10·9 14·1 10·1 14·0	4 1 1 6 5	25 14 23 58 50
rton-Radstock tishead pton Mallet eet unton M.B	12,710 3,960 5,742 5,776 33,180	78 28 33 32 245	75 29 35 38 213	2 2 1 1 16	4 1 1 2 13	159 60 70 73 487	12·5 15·2 12·2 12·6 14·7	76 31 34 23 203	77 37 33 29 225	153 68 67 52 428	12.0 17.2 11.7 9.0 12.9	_ 1 _ 2	12.0 16.9 11.7 9.0 12.8	7 2 3 3 31	43 32 35 40 59
tchet llington lls M.B. ston-super-Mare I.B.	2,871 8,090 7,045 44,360	16 47 32 230	20 43 42 267	1 2 24	. 2	36 93 77 539	12·5 10·9 12·2	13 41 41 283	16 60 48 341	29 101 89 624	10°1 12°5 12°6 14°1	1 27	10·1 12·4 12·6 13·5	1 7 3 32	21 58 36 55
ovil M.B.	23,200	184	155	10	12	361	15.6	116	122	238	10.3	12	9.7	16	4.3
AL DISTRICTS pridge havon dgwater	271,810 27,650 22,220 21,750	1.759 177 159 138	1,645 160 142 138	107 7 21 2	91 3 14 11	3,602 347 336 289	13.3 12.2 13.3	1,640 185 140 126	1,637 187 154 124	3,277 372 294 250	13.2	16 3 1	13.3	195 18 20 16	49 47 58 49

	E		L	IVE I	BIRTH	S.				DEA	THS.			Dear und 1 ye
Area.	Esti- mated Resident Civilian Popula- tion (Middle 1941).	Leg ma	riti- ate. F.	Illeg mar M.		Total	Crude Rate per 1,000 Civilian Population.	м.	Fa	Total	Crude rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number.
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
SOMERSETSHIRE—contd. R.D's.—contd. Chard	14,750 18,710 5,213 11,570 14,760	95 157 29 78 84	82 137 46 64 95	5 7 2 6 6	2 6 1 4 8	184 307 78 152 193	12·5 16·4 15·0 13·1 13·1	76 104 38 76 86	81 114 37 55 90	157 218 75 131 176	10-6 11-7 14-4 11-3 11-9	1 1	10.6 11.3 11.3 11.3	6 16 4 7 4
Long Ashton Shepton Mailet Taunton Wellington Wells Williton Wincanton Yeovil	25,480 12,670 20,020 9,717 11,150 15,330 19,360 21,460	157 85 129 48 71 88 134 130	143 69 124 49 69 75 106 146	10 8 10 6 2 5 1	4 8 5 - 3 2 8 12	314 170 268 103 145 170 249 297	12·3 13·4 13·4 10·6 13·0 11·1 12·9 13·8	135 81 127 53 55 118 128 112	133 68 144 46 55 97 126	268 149 271 99 110 215 254 238	10·5 11-8 13·5 10·2 9·9 14·0 13·1 11·1	7 - 7 - 3	10·2 11·8 13·5 10·2 9·9 14·0 13·1 11·0	14 7 23 3 9 13 18 17
SOUTHAMPTON COUNTY BORO'S: Bournemouth Portsmouth Southampton	954,700 409,400 127,800 153,100 128,500	7,096 2,758 668 1,162 928	6,745 2,629 618 1,104 907	523 239 63 97 79	534 237 68 103 66	14,898 5,863 1,417 2,466 1,980	15·6 14·3 11·1 16·1 15·4	6,893 3,483 960 1,534 989	6,657 3,325 1,178 1,346 801	13,550 6,808 2,138 2,880 1,790	14·2 16·6 16·7 18·8 13·9	817 664 26 499 139	13·3 15·0 16·5 15·6 12·8	687 279 62 125 92
ADMIN. COUNTY	545,300	4,338	4,116	284	297	9,035	16.6	3,410	3,332	6,742	12.4	153	12.1	408
URBAN DISTRICTS Aldershot M.B. Alton Andover M.B. Basingstoke M.B. Christchurch M.B. Eastleigh M.B. Fareham Farnborough	291,300 25,400 8,224 15,450 17,850 15,310 27,210 37,020 16,020	2,467 276 56 129 130 120 190 348 154	2,314 252 71 127 103 106 168 342 150	154 22 4 10 5 8 8 20 8	166 29 8 11 7 2 11 18 12	5,101 579 139 277 245 236 377 728 324	17.5 22.8 16.9 17.9 13.7 15.4 13.9 3 19.7 20.2	1,826 137 53 83 96 96 166 250 59	1,836 144 72 71 92 92 148 200 79	3,662 281 125 154 188 188 314 450 138	12.6 11.1 15.2 10.0 10.5 12.3 11.5 12.2 8.6	103 4    8 7 2	12·2 10·9 15·2 10·0 10·5 12·3 11·2 12·0 8·5	206 35 11 6 17 8 19 24 8
Fleet Gosport M.B Havant and Waterloo	8,007 33,060 27,990	95 324 202	88 303 205	7 20 14	7 20 8	197 667 429	24·6 20·2 15·3	52 248 191	46 240 218	98 488 409	12·2 14·8 14·6	63 14	12·1 12·9 14·1	7 29 11
Lymington M.B Petersfield Romsey M.B Winchester M.B	19,690 8,197 6,402 25,470	145 55 50 193	124 32 57 186	11 2 5 10	13 4 6 10	293 93 118 399	14.0 11.3 18.4 15.7	145 47 43 160	156 51 50 177	301 98 93 337	15·3 12·0 14·5 13·2	$-\frac{3}{1}$	15·1 12·0 14·5 13·2	10 3 3 15
RURAL DISTRICTS Alton Andover Basingstoke Droxford Hartley Wintney	254,000 20,590 13,110 16,540 22,280 17,120	1,871 147 104 89 167 131	1,802 145 119 103 167 126	130 15 5 9 7 12	131 13 8 18 4 16	3,934 320 236 219 345 285	15.5 18.0 13.2 15.5 16.6	1,584 120 95 84 152 106	1,496 116 71 99 167 112	236 166 183 319	12·1 11·5 12·7 11·1 14·3 12·7	- 50 - 1 - 6	11·9 11·5 12·6 11·1 14·0 12·7	202 14 15 17 24 13
Kingsclere and Whitchurch	18,940	120	117	7	10	254	13.4	113	114	227	12.0	2	11.0	9
New Forest Petersfield	40,290 20,710 21,640		319 160 122	12	14 14 13	688 340 288		224 140 134	197 150 145		10·5 14·0 12·9	13 -	10·1 13·7 12·9	30 11 14
Romsey and Stockbridge Winchester	23,730 39,050		145 279		16	630		162 254	129 196		11.2	. 16		24 31
STAFFORDSHIRE COUNTY BORO'S Burton-upon-Trent Smethwick Stoke-on-Trent Walsall West Bromwich Wolverhampton	1,484,380 703,360 47,310 71,660 257,840 103,050 79,030 144,470	5,845 337 508 2,192 930 679	5,581 327 531 2,090 847 616	244 21 13 98 33 12	399 215 15 21 79 24 16 60	11,885 700 1,073 4,459	16.0 14.8 15.0 17.3 17.8 16.7	9,474 4,592 330 557 1,652 662 537 854	444	8,672 625 1,001 3,203 1,211 1,014	12·3 13·2 14·0 12·4 11·8 12·8	18 . 7 . 4	12·2 13·5 12·4 11·7	1,593 714 46 62 284 96 92 125

NR. COUNTY					_	_										
AREA.		Esti-			Live	BIRT	HS.		. ,	1	DEA	THS.	,		unc	ler
COL. J. 2 8 3 4 5 6 8 7 8 9 10 10 11 12 13 14 14 15 16 16 17 18 17 18 10 12 13 14 15 16 16 18 18 18 18 18 19 10 10 11 12 13 14 11 15 17 18 19 16 18 18 18 18 18 18 18 18 18 18 18 18 18	AREA.	mated Resident Civilian Popula-						late per Sivilian ation.			77	ate per Sivilian tion.	lian eaths.	Rate Civilian eaths.	ber.	1,000 e births.
COL. J. 2 8 3 4 5 6 8 7 8 9 10 10 11 12 13 14 14 15 16 16 17 18 17 18 10 12 13 14 15 16 16 18 18 18 18 18 19 10 10 11 12 13 14 11 15 17 18 19 16 18 18 18 18 18 18 18 18 18 18 18 18 18		(Middle	M.	F.	М.	F.	TOTAL	Crude R 1,000 C Popul	M.	F.	TOTAL	Crude R 1,000 C Popula	Civi War D	Death excluding War D	wn\(	Rate per related liv
INS. COUNTY	Col. 1	2	3	4	5	6	7	8	9	10	11	12	13		15	
ridge . 23,940 252 272 5 1 330 221 123 1066 229 9.6 — 0.6 36 68 16 16 24 14 14 14 14 14 14 14 14 14 14 14 14 14	FORDSHIRE—contd.	781,020	6,657	6,254	216	184	13,311	17.0	4,882	4,110	8,992	11.2	43	11.5	879	65
Name   Name	ridge hlecote dulph ston M.B.	23,940 2,854 9,744 30,750	252 20 102 277	272 9 97 278	3 6	1 2 9	530 29 204 570	22°1 10°2 20°9 18°5	123 22 55 193	106 18 48 159	229 40 103 352	9.6 14.0 10.6 11.4	41	9·6 14·0 10·4	36 1 16 50	78 88
thfield M.B.   10,150   92   88   4   3   187   18   4   55\$   60   115   11   11   11   11   14   37   79   79   79   79   79   79   79	nnock	37,590 30,400 20,510	359 297 186	331 275 143	14	11 8 2	715 582 332	16.5 10.1	250 204 134	198 168 106	448 372 240	11.7	-	11.9 12.2 11.2	54 20	77: 93 61
when M.B. 45,340	hfield M.B. weastle-under-	10,150	92	- 88	6 4 17	3	187	18:4	55	60	115	11.3		11.3	14	75
fford M.B					2 3	4							7		63	86
ton M.B. 35,370 349 309 6 7 671 19 0 257 201 458 12 9 7 12 8 53 79 oxeter	fford M.B. ne nworth M.B.	37,630 6,806 12,610	284 53 105	267 47 88	16	10	577 108 202	15.0 12.3	202 42 87	197 51 77	399 93 164	13.4	2 	13.0	26 5 12	44 45 58
N. DISTRICTS . 194,100 1,518 1,455 67 52 3,092 15 9 1,142 1,015 2,157 11 2 11 161 51 1000	oxeter	7,196 32,300 15,220	60 295 166	50 279 142	5 7 —	7 2 4 5 7	117 585 313	16·3 18·1	41 222 99	32 162 60	73 384 159	12·9 10·1 11·9		10·1	7 38 22	65
thord	nnock eadle k hfield wcastle-under-	22,580 31,940 16,130 33,520	204 271 133 258	186 234 110 278	5 9 2 13	16 5 6 9	411 519 251 558	18·2 16·2 15·6 16·6	150 168 93 207	106 157 90 184	256 325 183 391	11.3 10.2 11.3	-	11 · 3 10 · 2 11 · 6	18 32 13 29	51 43 61 51
NTY BORO': wich 84,690 624 576 42 40 1,282 15·1 569 544 1,113 13·1 20 12·9 70 57 IN. COUNTY	tord ne tbury	14,940 14,510 14,090	128 93 104	119 89 95	6	2 2 4 2 2	255 191 203	17·1 13·2 14·4	89 82 83	90 77 71	179 159 154	12.0		12.0 11.0	15 10 6	57 51 29
wich	OLK EAST	263,540	1,912	1,870	160	131	4,073	15.5	1,836	1,765	3,601	13.7	137	13.1	202	50
NO DISTRICTS 66,190 514 519 57 24 1,114 16 8 501 519 1,020 15 4 98 13 9 50 48 eburgh M.B. 1,454 11 13 3 — 27 18 6 11 13 24 16 5 — 16 5 1 40 16 5 — 16 5 1 40 18 51 90 14 3 1 14 1 3 29 18 6 11 13 24 16 5 — 16 5 1 40 18 6 18 18 18 18 18 18 18 18 18 18 18 18 18	NTY BORO':	84,690	624	576	42	40	1,282	15.1	569	544	1,113	13.1	20	12.9	70	57
M.B.   1,664   12   11     23   13   8   11   17   28   16   8     16   8   2   77     M.B.   1,664   12   11     23   13   8   11   17   28   16   8     16   8   2   77     M.S.   1,664   12   11     23   13   8   11   17   28   16   8     16   8   2   77     M.S.   1,664   12   11     24   11   9   16   18   34   16   8   3   15   3   1     Stone cum Sizewell   3,711   33   30   1   2   66   17   8   34   31   65   17   5   12   14   3   4   62     Stone cum Sizewell   235   227   23   6   491   18   6   227   213   440   16   6   75   13   8   22   56     Mundham   1,336   9   9   3   1   22   16   5   5   7   7   12   9   9   9   0   1   44     M.B.   1,274   5   8     13   10   2   11   11     Wmarket   1,724   5   8     13   10   2   11   11     Wmarket   1,724   5   8     13   10   2   11   11     Wmarket   1,274   5   8     13   10   2   11   11     Wmarket   1,274   5   8     13   10   2   11   11     Wmarket   1,274   5   8     13   10   2   15   7   7     Wmarket   1,274   5   8     13   10   2   15   7   7     Wmarket   1,274   5   8     13   10   2   15   7   7     Wmarket   1,274   5   8     13   10   2   15   7   7     Wmarket   1,274   1   1   1   1   1   1   1   1     Wmarket   1,274   1   1   1   1   1   1   1   1     Wmarket   1,274   1   1   1   1   1   1   1   1   1     Wmarket   1,274   1   1   1   1   1   1   1   1   1     Wmarket   1,274   1   1   1   1   1   1   1   1   1	IN. COUNTY	178,850	1,288	1,294	118	91	2,791	15.6	1,267	1,221	2,488	13.0	117	13.3	132	47
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	eburgh M.B	1,454 6,307 3,316 1,664	11 38 24 12	13 45 23 11	3 5 3	3 2	27 91 52 23	18·6 14·4 15·7 13·8	11 39 28 11	13 51 21	24 90 49 28	16·5 14·3 14·8 16·8	_ 1	16·5 14·1 14·8 16·8	3	77
L DISTRICTS 112,660 774 775 61 67 1,677 14.9 766 702 1,468 13.0 19 12.9 82 46	mundham thwold M.B wmarket	3,711 26,440 1,336 1,274 7,238	33 235 9 5 59	30 227 9 8 44	23	1	66 491 22 13 110	17·8 18·6 16·5 10·2	34 227 5 11	31 213 7 11 48	65 440 12 22 92	17.5 16.6 9.0 17.3	12 75 —	14·3 13·8 9·0 15·7 12·6	4 22 1 1 4	62 56 44 72 33
	AL DISTRICTS	112,660	774	775	61	67	1,677	14.9	766	702	1,468	13.0	19	12.9	82	46

			L	IVE B	IRTHS					DEAT	HS.			und 1 ye
Area.	Esti- mated Resident Civilian Popula- tion (Middle 1941).	Legit mate	ti- e. F.	Illegi mat	te.	TOTAL	Crude Rate per 1,000 Civilian Population.	M'.	F.	Total	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number.
					j		27				27		exc	
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
SUFFOLK EAST—contd. R.D's—contd. Blyth Deben Gipping Hartismere Lothingland Samford Wainford	18,160 23,830 18,700 18,970 13,500 13,150 6,350	133 154 116 120 106 85 60	121 134 156 112 105 94 53	11 10 10 11 11 10 6 3	17 12 9 12 10 3 4	282 310 291 255 231 188 120	17.1	160 127 120 101	142 107 130 99 67	200 146	12.7 12.5 13.2 14.8 11.1	5 3 3 1 5 — 2	13·1 14·4	25 12 8 15 5
SUFFOLK WEST ADMIN. COUNTY	114,280	792	763	45	51	1,651	14.4	775	794	1,569	13.7	33	13.4	75
URBAN DISTRICTS Bury St. Edmunds M.B.	41,340 17,430		278 127	12 7	16 9	584 279						19 3		
M.B.  Hadleigh  Haverhill  Newmarket  Sudbury M.B	3,215 4,124 9,420 7,151	21 26 63 32	14 28 63 46	1 1	1 1 5	35 56 128 86	13.6	20 70	41 57	54 61 127 108	14.8	- 1 14 1	14.8	6
RURAL DISTRICTS Clare Cosford Melford Mildenhall Thedwastre Thingoe	72,940 8,826 10,760 13,290 13,370 9,494 17,200	56 63 84 105 62	485 62 78 67 100 56 122	3 7 8 3	3	1,067 126 143 162 221 124 291	14·3 13·3 12·2 16·5	68 74 80 89 59	52 86 102 79 54	120 160 182 168 113	13.6 14.9 13.7 12.6 11.9	_ 3	13.5	3 5 8 5 8
SURREY	1,368,900	8,906	8,414	650	603	18,573	13.6	7,881	8,273	16,154	11.8	355	11.5	824
County Boro': Croydon	183,900	1,273	1,193	85	86	2,637	7 14.3	1,245	1,293	2,538		131	13.1	90
ADMIN. COUNTY	1,185,000	7,633	7,221	565	517	15,936	13.4	6,636	6,980	13,616	5 11.5	224	11.3	734
URPAN DISTRICTS	1,041,300 30,420 31,050 25,670	155 179	183 158	3 11 3 14	15 13	364	1 12.0	7 222	2 227	5   275 7   449	9 14.5	- e	9.0	13 24
Wallington M.B. Carshalton	56,660 22,590	347 165	328 147		7 7 19				9 2 2 119	475			8.2	
Chertsey Coulsdon and	27,700 46,670							7 120 5 241			6 2 11.6		5 11·3	
Purley Dorking Egham aEpsom & Ewell M.B	23,790	137 138 366	122	2 9	9 4		5 13·3 3 11·3 4 12·2	5 119	9 115	5 234	4 9.8	3 8	1 13.0	o 11 5 10 2 28
Esher Farnham Frimley and Camberley	04 (7)	0 183	149	9 17	9 15 7 18 5 7	36'	7 14.	9 14	5 153	3   29	8 12.1		1 11.6 2 12.6 2 11.3	0 9
Godalming M.B Guildford M.B		0 <b>97</b> 0 <b>28</b> 9		7 11 0 25								- :	3 11.6	4 16 28
Haslemere Kingston-on-Thame	13,430 35,850	0 76 0 269			6 8 21			5 7 1 25				2 — 2'	7 13.9	9 30
M.B. Leatherhead Malden and Coombo	25,120 e 33,850							4 12 9 18					4 10.8	
M.B. Merton and Morder Mitcham M.B. Reigate M.B. Richmond M.B. Surbiton M.B.	. 52,270 . 41,920 . 31,550	0 366 0 262 0 202	31 2 24 2 15	4 34 7 14	9 17	70 8 56 5 38	6 13· 8 13·	5 31 5 26 3 24	8 26: 5 30: 2 27:	2 58 9 57 8 52	10 11·1 14 13·1	3		4 35 5 40 3 15

a A considerable proportion of the population of this area was enumerated in Mental Hospitals, the deaths in which allocated to the areas in which the deceased patients had resided before admission.

			Liv	E BIF	RTHS.		-1		:	DEATH	ıs.		7	Deat	er
Area.	Esti- mated Resident Civilian Popula- tion (Middle 1941).	Legit mate	B. :	Illegi mat	е.	Total	Crude Rate per 1,000 Civilian Population.	M.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number.	per 1,000 live births.
C-L 1	2	3	4	5	6	7	8	9	10						Rate
Col. 1		0 1	#	9	0 1			9	10	11	12	13	14	15	16
y—contd. s.—contd. ton and Cheam	69,850	416	429	26	28	899	12.0	358	400	758	/ 10.0	17	10.6	35	
I.B. Iton and	34,210	222	274	21	18	535	15.6	201	183	384	11.5	1	11.5	19	39 36
Veybridge nbledon M.B king	43,310 47,630	249 343	264 311	18 31	24 22	555 707	12.8	280 251	337 264	617 515	14.2	11 1	14.0	20	42
L DISTRICTS shot tking and Horley dstone ildford mbledon	143,700 14,590 24,800 30,670 40,940 32,700	935 78 158 223 304 172	910 84 167 185 296 178	94 7 13 31 29 14	75 4 9 22 27 13	2,014 173 347 461 656 377	14.0 11.9 14.0 15.0 16.0	880 71 149 197 246 217	881 88 149 216 240 188	1,761 159 298 413 486 405	12·3 10·9 12·0 13·5 11·9 12·4	- 9 - 2 - 1 6	12·2 10·9 11·8	30 110 9 18 33 27 23	51 48 48 68 39 57
X EAST NTY BORO'S: ghton tbourne stings	486,690 191,340 127,300 27,480 36,560	2,886 1,224 809 189 226	2,811 1,141 756 155 230	268 124 85 15 24	228 96 61 17 18	6,193 2,585 1,711 376 498	12·7 13·5 13·4 13·7 13·6	3,477 1,516 961 229 326	4,084 1,785 1,115 258 412	7,561 3,301 2,076 487 738	15.5 17.3 16.3 17.7 20.2	69 41 32 7 2	17.0	249 110 80 16 14	41 45 47 54 34
UN. COUNTY	295,350		1,670		132	3,608	12.2	1,961	2,299	4,260		28	14.3	139	37
AN DISTRICTS chill M.B rgess Hill ckfield st Grinstead ve M.B	142,750 13,060 8,496 16,230 12,710 54,670	86 43 86 72	772 83 42 86 65 238	1 6 8	57 6 1 5 7 20	1,657 182 87 183 152 513	12.0	971 109 50 92 60 412	1,252 116 79 96 85 593	2,223 225 129 188 145 1,005	17·2 15·2 11·6	15 3 1 2 4 2	17.0 11.1	63 8 4 8 5 15	38 56 34 41 29 29
wes M.B whaven rtslade-by-Sea e M.B aford	13,250 4,977 11,310 3,074 4,973	34 70 20	71 43 82 27 35	3	4 1 4 7 2	176 82 159 54 69	16·5 14·1 17·6	78 42 66 27 35	108 33 62 26 54	75 128 53	15.1	- 2 - 1	15.1	6 6 7 1 3	82 44 21
AL DISTRICTS ttle ailey ckfield ilsham kfield	152,600 27,470 18,250 29,360 33,910 43,610	162 102 162 220	898 212 84 155 197 250	16 16 14 9	6 14 15	398 208 345 441	14.5 11.4 11.8	990 182 130 178 227 273	181 103	233 383 468	13·2 12·8 13·8	1 4 5	13·1 12·7 12·9	15 7 15 18	37 31 40 41
EX WEST	274,800	1,708	1,626	112	132	3,578	13.0	1,823	2,135	3,958	14.4	27	14.3	157	41
BAN DISTRICTS Undel M.B. Ignor Regis iichester M.B. Istherian orbitam oreham-by-Sea uthwick orthing M.B.	21,180 18,200 17,160 10,770 9,200	15 130 138 119 69 59 51	104 91 68 63 54	2 2 3 · 7 4 5 1 10 8 4 4 2	1 14 10 5 7	274 257	12·1 12·9 7 14·1 13·1 13·7 14·2 11·2	86 109 75 53 56	180 114 121 88 51 59	345 200 230 163 104 115	17.7 16.3 11.0 13.4 15.1 11.3		17.7	11 8 13 9 6	109 35 30 53 56 45 52
RAL DISTRICTS hanctonbury hichester orsham lidhurst tworth orthing	35,130 25,150 18,680 9,680	128 287 0 168 0 92 0 55	11: 27: 17: 9' 6'	5 18 5 11 7 5	60 11 20 10 2	1,843 261 593 364 196 124	13.7 16.9 14.5 10.5 12.8	115 238 145 101 55	124 234 169 108 58	239 472 314 209 113	12.6 13.4 12.5 11.2		12.5 13.2 12.4 11.2	11 27 17 6	40 42 43 26 26 23
RWICKSHIRE UNTY BORO'S: irmingham	1,133,84	12,747 9,182 7,570	12,23 8,886 7,396	5 581 6 450 395	586 445 376	26,149 18,963 15,731	16·4 16·7 16·7	10,846 8,168 6,703	9,588 6,879 5,879	20,434 15,047 12,582	12.8	1,019	12.1	1,661 1,266 1,111	66 72 75

			L	IVE B	IRTHS					DEA	THS.			Death unde 1 yea
Area.	Esti- mated Resident Civilian	Legit mat		Illegi			ivilian tion.				Rate per Civilian ulation.	ian eaths.	Rate Civilian eaths.	000
	Popula- tion (Middle 1941).	M.	F.	М.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	М.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number.
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
WARWICKSHIRE—contd. C.B's.—contd.		- American				•			Market and the second					
Coventry	192,470	. 1,612	1,496	55	69	3,232	16.8	1,465	1,000	2,465	12.8	483	10.3	155
ADMIN. COUNTY	459,240	3,565	3,349	131	141	7,186	15.6	2,678	2,709	5,387	11.7	154	11.4	395
URBAN DISTRICTS Bedworth Kenilworth Nuneaton M.B. Royal Leamington	296,740 22,420 10,810 51,330 37,530	2,341 226 77 435 257	2,228 177 99 421 263	82 2 2 19 23	100 . 5 . 1 . 32 . 15	4,751 410 179 907 558	16·0 18·3 16·6 17·7 14·9	1,730 116 64 337 255	1,728 108 76 301 255	3,458 224 140 638 510	11·7 10·0 13·0 12·4 13·6	127 3 3 105	9.9 12.7 10.4 13.6	255 27 8 59 24
Royal Leamington Spa M.B. Rugby M.B. Solikull Stratford-on-Avon	44,040 58,670 14,820	354 512 84	306 528 75	7 13 6	11 15 7	678 1,068 172	15·4 18·2 11·6	254 267 109	233 310 108	487 577 217	11·1 9·8 14·6	- <sup>8</sup>	10·9 9·8 14·6	31 60 10
M.B. Sutton Coldfield	41,930	287	241	2	10	540	12.9	229	241	470	11.5	2	11.2	27
M.B. Warwick M.B.	15,190	109	118	8	41	239	15.7	99	96	195	12.8	. 5	12.5	9
RURAL DISTRICTS  / Alcester  Atherstone  Meridan  Rugby  Shipston-on-Stour.	162,500 12,820 23,340 34,110 17,850 9,050	1,224 118 180 286 146 34	1,121 81 181 251 128 53	49 4 4 7 12 4	41 4 3 7 6 5	2,435 207 368 551 292 96	15.0 16.1 15.8 16.2 16.4	948 92 121 187 109 60	981 87 119 190 105 59	1,929 179 240 377 214 119	11.0 14.0 10.3 11.1 12.0 13.1	-27 -17 -2 -1	11.7 14.0 9.6 11.0 11.9	140 10 24 35 15 6
Southam Stratford-on-Avon Tamworth Warwick	13,070 18,070 16,010 18,180	103 113 123 121	89 119 115 104	3 8 5 2	3 7 3 3	198 247 246 230		98 106 91 84	102 130 95 94	200 236 186 178	11.6	- 1 5 1	13.1	10 14 15 11
Westmorland: Admin, County	76,340	411	401	33	26	871	11.4	453	501	954	12.5	. 10	12.4	
URBAN DISTRICTS Appleby M.B	37,820 2,044 20,000 7,616 8,160	13 110 28	178 11 100 36 31	2 8 3	15 -10 3 2	387 26 228 70 63	9.2	215 13 117 42 43	229 10 128 42 49	444 23 245 84 92	11.0	1	11.3	13
RURAL DISTRICTS North Westmorland South Westmorland	38,520 18,980 19,540	120	223 125 98	11	11 6 5	484 262 222	13.8	238 107 131	272 141 131	510 248 262	13.1		13.1	1. 15
WIGHT, ISLE OF: ADMIN. COUNTY	82,760	545	513	56	40	1,154	13.9	604	646	1,250	15.1	. 32	14.7	
URBAN DISTRICTS Cowes Newport M.B. Ryde M.B. Sandown Shanklin. Ventnor	16,820	122 126 102 65	425 121 114 110 61	18 7 4	5 7	934 255 268 224 137	15.5 14.3 13.5	142 104 130 74	111 155	251 215 285 169	15·3	18	15.0 11.4 15.0	12 15 3
RURAL DISTRICT: Isle of Wight	15,370	107	88	14	11	220	14.3	113	123	236	15.4	. 2	2 15.2	14
WILTSHIRE: ADMIN. COUNTY	366,096	2,747	2,650	159	162	5,718	15.6	2,056	2,030	4,086	11.2	10	0 11.1	268
URBAN DISTRICTS Bradford-on-Avon. Calne M.B., Chippenham M.B., Devizes M.B. Malmesbury M.B., Marlborough M.B., Melksham	6,28' 6,05' 13,98' 8,77' 2,85 5,61'	7 50 51 51 118 4 64 5 18 7 40	52 60 89 91 11 33	2 6 2 2 3 3 7 5 8 2 3 3	7 1 6 3 3	114 210 160 4	18·3 18·8 15·5 19·3 14·4 6 13·5	79 55 17	31 37 0 68 5 54 7 19 29	58 68 14 109 30 60	3 11·2 7 10·1 9 12·2 6 12·6		3 11·9 9·1 10·9 12·1 12·1 10·9	13 6 13 6 1 7

	Esti-		L	IVE B	IRTH	s.				DEAT	rus.			Deat und 1 ye	er
Area.	mated Resident Civilian Popula- tion (Middle 1941).	Legi mat		Illeg ma		TOTAL	Crude Rate per 1,000 Civilian Population.	М.	F.	Тотаі	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number.	Rate per 1,000 related live births.
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
SHIRF—contd.															
isbury M.B indon M.B owbridge arminster estbury Iton M.B	33,610 70,060 15,440 7,154 5,030 2,690	242 531 96 59 31 15	232 495 76 56 27 14	22 27 3 5	16 32 6 1 1	512 1,085 181 121 59 31	15·2 15·5 11·7 16·9 11·7	202 394 80 50 37 20	208 409 88 37 28 26	410 803 168 87 65 46	12·2 11·5 10·9 12·2 17·1	= = =	12.2 11.5 10.8 12.2 12.9 17.1	22 64 6 5 3	
nesbury adford and	182,190 15,230 10,830	1,382 189 69	1,358 163 75	77 9 4	81 13 9	2,898 374 157	15·9 24·6 14·5	998 82 53	967 50 40	1,965 132 93	10·8 8·7 8·6	= 7	10·7 8·7 8·6	128 15 6	42 40 36
Melksham Ine and Chippenham icklade and	25,400 14,130		159 97	12	13	339 206	13.3	135 79	124 71	259 150	10.5	-	10.6	17 10	46 45
Wootton Bassett evizes ghworth almesbury arlborough and	15,060 19,990 9,940 11,390	94	95 139 61 84	5 7 4	7 4 4 6	201 286 157 182	13·3 14·3 15·8	76 101 49 74	82 97 73 78	158 198 122 152	13.3 13.3 13.3	_ _ 1	10.5 9.9 12.2	10 18 9 12	45 59 53 65
Ramsbury ere and Tisbury wsey lisbury and	12,370 15,860 18,100	92 144 131	78 146 156		4 5 5	184 304 295	14·9 19·2 16·3	79 78 96	79 72 108	158 150 204	9·5 11·3	<u>-</u>	12·8 9·5 11·2	7 13 7	37 40 23
Wilton arminster and Westbury	13,890	96	105	5	7	213	15.3	96	93	189	13.6	4	13.3	4	18
CESTERSHIRE UNTY BORO'S udley orcester	494,100 119,990 59,100 60,890	3,698 914 481 433	3,539 920 503 417	42	159 36 16 20	7,542 1,912 1,017 895	15.9	3,077 776 380 396	2,957 788 370 418	750	12.7	4	13.0	457 133 71 62	59 69 70 67
MIN. COUNTY	374,110	2,784	2,619	104	123	5,630	15.0	2,301	2,169	4,470	11.9	9	11.0	324	56
BAN DISTRICTS ewdley M.B omsgrove roitwich M.B resham M.B alesowen M.B	261,270 4,725 26,940 5,203 12,660 37,150	1,992 32 215 41 69 308	1,864 42 203 27 80 258	2 3	80 1 7 3 7 4	4,010 77 434 73 159 577	16·1 16·1	30 162 48 85	1,525 38 129 40 65 202	291 88 150	14·4 10·8 16·9	- <sub>2</sub>	14.4	253 4 23 4 6 44	50 36
idderminster M.B. alvern	35,810 20,640 49,230 25,150 35,110 8,652	117 403	242 95 402 190 256 69	10 8 5 3	8 5	567 237 821 384 535 146		165 200	230 180 216 147 231 47	303	13·2 14·7 10·0 12·4 12·3 12·8	2	12.4	29 14 58 27 34 10	
RAL DISTRICTS Omsgrove roitwich resham idderminster artley rshore enbury pton-on-Severn	112,840 25,740 12,370 16,880 9,584 12,250 16,190 6,186 13,640	207 87 107 68 86 121 38	755 201 89 122 47 80 99 43 74	6 5 8 5	7 7 8 1 4		16·3 14·9 14·4 12·6 14·5 14·3	85 101 39 72 115	644 118 73 95 56 85 106 26	158 196 95 157 221 56	9.9 12.8 13.7 9.1			71 12 12 13 5 1 14 4 10	52 39 5 58 47
KSHIRE, EAST DING UNTY BORO':	431,890	3,270	3,206	251	218	6,945	16.1	3,630	3,306	6,936	16.1	1,016	13.7	448	66
ingston-upon-Hull	240,320	1,829	1,863	151	100	3,943	16.4	2,465	2,149	4,614	19.2	971	15.2	292	
MIN. COUNTY	191,570	1,441	1,343		118	3,002		1,165	1,157	2,322	12.1	45		156	
BAN DISTRICTS everley M.B idlington M.B	90,040 14,850 16,850	135	667 118 124		59 14 10	1,464 274 260	18.5	577 106 127	606 90 153	196		-	13.2	84 18 11	64

			I	IVE I	BIRTH	s.				DEAT	THS.			Deat unde 1 yea
Area.	Esti- mated Resident Civilian Popula- tion (Middle	Legi	e.	Illeg	te.	TOTAL	Crude Rate per 1,000 Civilian Population.	М.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number.
	1941).	М.	F.	М.	F.								انتساسا	
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
YORKSHIRF, EAST RIDING U.D's.—contd.	— contd.	:					, .							
Driffield Filey Haltemprice Hedon M.B. Hornsea Norton Withernsea	6,583 4,138 31,720 1,610 4,556 4,911 4,822	36	46 33 240 6 33 38 29	2 3	7 2 14 1 8 3	116 75 495 30 72 87 55	17·6 18·1 15·6 18·6 15·8 17·7	38 30 154 18 31 33 40	43 38 159 20 35 28 40	81 68 313 38 66 61 80	12·3 16·4 9·9 23·6 14·5 12·4 16·6	- 4 12 - 1	14·5 12·4 16·4	5 3 28 2 8 5 4
RURAL DISTRICTS Beverley Bridlington Derwent Driffield Holderness Howden Norton Pocklington	101,530 18,880 7,659 13,070 10,060 18,140 12,260 7,971 13,490	126 64 79 79 133 80 61	676 135 59 81 80 117 63 48 93	10 3 8 8 17 9	8 5 4 10 8 10	1,538 279 131 172 177 275 162 119 223	14.9	588 106 41 69 62 129 75 47 59	551 80 49 57. 57 115 69 50 74	1,139 186 90 126 119 244 144 97 133	9.9 11.8 9.6 11.8 13.5 11.7 12.2 9.9	15 2 1 - 4 8	9.7 11.6 9.6	6 19 7 7
YORKSHIRE, NORTH RIDING	452,700	3,716	3,611	227	218	7,772	17.2	3,351	3,003	6,354	14.0	93	13.8	520
COUNTY BORO': Middlesbrough	125,710							1,065	834	1,899				
ADMIN, COUNTY	326,990							2,286	2,169	4,455	1			
URBAN DISTRICTS Eston Guisborough Loftus Malton Northallerton	176,720 28,860 7,502 6,998 4,251 5,178	245 74 8 62 1 29	63 55 25	23	13	2,979 556 144 124 59 80	19.2	1,312 237 65 50 29 28	1,219 167 41 35 31 38	60	14.0 14.1 12.1 14.1	17	13.4	35 8 8 5 5
Pickering Redcar M.B. Richmond M.B Saltburn and Marske by the Sea	4,164 23,670 5,737 6,410	201 7 67	163 73	3 5 5 2	9 4 2	63 3.82 149 103	26.0	, 61	23 149 25 56	298 60 117	18.3	24	18.1	20 9 7
Scalby Scarborough M.B Skelton and Brotton Thornaby-on-Tees M.B.	4,970 35,690 12,390 20,800	0 197 0 110 0 222	216 115 187	6 21		454 230 426	12.7	294 87 157	34 341 75 116	635 162 273	13.1	-27	13.0	35 16 25
Whitby					8 9						1	1 .	16.0	
RURAL DISTRICTS Aysgarth Bedale Croft Easing wold Flaxton	4,17- 6,88 2,16 10,85	4 28 7 65 9 24 0 69	3 24 5 50 1 1:	4 -	5 77 4 5 1 1 5 5 8 6	52 124 31 31 31	2 12·5 4 18·6 8 17·5 3 15·6	34 43 12 76	75	76 91 29 151	18·2 1 13·2 1 13·4		18 · 2 13 · 2 13 · 2 13 · 2 10 · 2	10 10
Helmsley	6,81	30 5 30 8 36	3 4	9 -	2 6	2 - 7 1 6 6 8 6 8 2	9 13·6 7 12·8 5 13·8	29 34 34 34	28 53 41	5′ 8′ 1 7:	7 11·2 7 12·8 5 12·2	2 -	14.6 11.2.6 12.6 12.6	6
Northallerton Pickering Reeth Richmond Scarborough Startforth	5,56 2,35 13,41 6,91	36 50 10 10 18 18	6 2 7 1 1 13 8 3	54 27 2 37 39 32	2 2 2 7 8 2	4 11 2 6 1 3 8 33 1 9 2 6	7 12.0 1 13.1 3 24.1 0 13.0	36 18 3 61 5 55	47 16 54 31	8 3 4 11 1 8	3 14·6 4 14· 5 8· 6 12·	5 -	1 10·	9 5 6 1
Stokesley	. 16,02 . 12,65 . 2,04	20 118 50 80 41 23	8 10 0 9 5 3	06		23	5 14·10 15·10 129:	7 118 7 70	9	3 16 3 1	3 12.	3 -	1 16.	9 1 3

															_
	Enti		I	JIVE ]	BIRTH	'S. ·				DEA	THS.	1		Dea und 1 ye	ler ear.
Area.	Esti- mated Resident Civilian Popula- tion (Middle 1941).	Leg ma		Illeg mat M.		Total	Crude Rate per 1,000 Civilian Population.	м.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number.	Rate per 1,000 related live births.
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
HRE; WEST	3,360,700	24,222	22,919	1249	1223	49,613	14.8	23,346	21,008	44,354	13.2	- 501	13.0	3,140	63
DING Y BORO'S sley	1,859,550 68,470 269,470 50,170 73,230 94,430 122,210 470,460 75,530 481,820 97,740	13,084 619 1,696 348 514 601 732 3,182 672 3,571 387 762	12,195 504 1,579 341 502 588 761 2,942 596 3,329 346 707	100 22 34 27 39 248 34 122	684 36 101 24 29 33 28 202 26 129 17 59	26,695 1,185 3,476 735 1,079 1,249 1,560 6,574 1,328 7,151 766 1,592	14.4 17.3 12.9 14.7 13.2 12.8 14.0 17.6 14.8 13.7 16.3	13,703 490 2,119 378 445 768 941 3,465 497 3,600 378 622	12,144 411 2,141 332 365 725 921 2,993 364 2,985 314 593	25,847 901 4,260 710 810 1,493 1,862 6,458 861 6,585 692 1,215	13.9 13.2 15.8 14.2 11.1 15.8 15.2 13.7 11.4 13.7 12.4	463 -4 1 18 3 1 67 1 360 6 2	13·2 15·8 14·1 10·8 15·8 15·2 13·6 11·4 12·9	1,776 77 242 48 65 84 130 405 91 494 45 95	67 64 70 64 59 66 82 62 69 70 57
COUNTY	1,501,150	11,138	10,724	517	539	22,918	15.3	9,643	8,864	18,507	12.3	. 38	12.3	1,364	58
v DISTRICTS ick-le-Street prough on on oldswick y M.B. ley with Arksey ley nouse M.B.	1,112,270 18,060 24,100 9,851 9,845 38,090 17,740 21,300 29,590 40,890	176 153 49 55 264	130 49 48 246 143 137	11 4 1 5 18 7 5 7	5 8 2 3 8		14.6 19.4 12.2 10.3 11.3 14.1 17.1 12.2 13.2 16.3	7,326 98 160 64 78 260 103 140 224 280	6,925 69 146 84 69 274 81 147 222 211	14,251 167 306 148 147 534 184 287 446 491	12·8 9·2 12·7 15·0 14·9 14·0 10·4 13·5 15·1 12·0	26 1 - - 7 - 3	9.2 12.7 15.0 14.9 14.0 10.0 13.5	8 29	69 80 41 62 29 73
e Valley sbrough worth ield on ne oy Dale holme worth	22,360 15,250 8,031 5,553 13,160 22,360 9,636 2,478 3,865 4,797	136 170 82 52 136 230	159 75 53 131 234 68 21	1 2 6 8 2 1 1	10 10 2 1 4 19 1 —	160 108 277 491 137 39 81	12.9 22.6 19.9 19.4 21.0 22.0 14.2 15.7 21.0	177 114 43 37 98 119 63 20 29 25	193 87 53 23 63 108 58 25 16 31	370 201 96 60 161 227 121 45 45	16·5 13·2 12·0 10·8 12·2 10·2 12·6 18·2 11·6	2	16·5 13·2 12·0 10·8 12·2 10·2 12·6 18·2 11·6	24 10 6 13 24 3 2 5	63 54 47 47 21 52 62
nd herstone orth e M.B. ogate M.B. den Royd tmondwike sworth niftth bury	18,970 12,440 11,770 18,280 54,620 10,230 8,433 12,100 7,638	100 93 140 274 37 62 129	105 133 271 48 53 116	3 12 28 6 3 4	14 24 1 3 2 2	216 205 299 597 92 121	17.4 16.4 10.9 9.0 14.3 20.7	72 146 319 89 56 96 111	62 74 122 387 81 63 53 134	146 268 706 170 119 149 245	12.0 12.5 12.4 14.7 12.9 16.6 14.1 12.3 13.0	- 4	12.0 12.5 12.4 14.4 12.9 16.6 14.1 12.3 13.0	20 18 18 30 7 7 15	93 82 58 49 72 57 59 48
iforth land Nether y y they M.B. burton resborough ttingley they them borough though them borough	12,540 14,160 18,300 55,930 18,480 8,107 8,866 10,470 4,982 17,340	116 106 310 116 65 81 117	112 82 317 109 59 63 7	100 4 100 9 4 8 8 2 2	2 8 1 1 9 6	246 194 645 235 129 161 221	17.4 10.6 11.5 12.7 15.9 18.2 21.1	91 93 403 88 44 70 57 29 124	87 106 401 123 65 38 37 32 84	178 199 804 211 109 108 94 61	9.0	pured.	12·2 9·0 12·2	13 10 35 18 4 13 12 4	53 42 52 73 29 80 54 89
field ley M.B manton ett M.B y stone tefract M.B sey M.B ensbury and helf	11,52( 37,790 18,37( 13,62( 11,530 6,000 21,06( 28,34( 8,702	53 266 147 113 61 54 206	258 122 102 75 31 190 163	3 10 2 5 8 8 1 -4	14 5 6 5 11 9	548 276 226 149 85 411 330	9.7 14.5 15.0 16.6 12.9 14.2 19.5	72 247 141 97 85 49 152 184	240 96 104 79 51 109 219	493 237 201 164 100 261 403	13.0 12.9 14.8 14.2 16.7 12.4		13.4 13.0 12.0 14.8 14.2 14.2 14.2 14.2	37 18 12 7 3 33 13	68 65 53 41 35 80 39

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			L	VE BI	RTHS.			en e is		DEAT	HS.			D u 1
	Esti- mated Resident	Legit		Illegit		-	per an		-	,	per an		Death Rate excluding Civilian War Deaths.	-
Area.	Civilian Popula-	mate		mate	$-\parallel$		ate livili ation				Rate per Civilian ılation.	Civilian War Deaths.	Civil Cath	ber.
	tion (Middle	- 12:11			1	TOTAL	te R	M.	F.	TOTAL	de H	ar D	eath ding ar D	Number
	1941).	М.	F.	M.	F.		Crude Rate per 1,000 Civilian Population.				Crude Rate p 1,000 Civilian Population.	M	xclu W	
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	18
YORKSHIRE, WEST RIDIN U.D's.—contd.										,				
Rawmarsh Ripon M.B. Ripponden Rothwell Royston Saddleworth Selby Shipley Silsden	17,580 9,846 5,312 23,830 7,543 16,840 10,410 31,370 4,956	76 45 158 53 96 69 185	141 84 26 151 64 85 83 200 29	3 10 2 2 4 2 6 14	5 7 1 6 2 5 13	293 177 74 317 121 185 163 412 60	16.7 18.0 13.9 13.3 16.0 11.0 15.7	36 134 51 92 72 205	73 54 42 111 38 117 68 199 29	179 123 78 245 89 209 140 404 58	11.8 12.4 13.4 12.9		11.8	
Silsden Skipton	13,180		81	1 4	7	177	13.4	70	. 80	150	11.4	-	11.4	
Sowerby Bridge Spenborough Stanley Stocksbridge Swinton Tickhill Todmorden M.B. Wath upon Dearne Wombwell Worsborough	15,556 9,798 10,830 2,25 19,310 12,670 17,080	252 105 8 81 0 93 1 24 116 0 89 0 159	114 212 124 65 79 32 116 88 161	3 6 7 5 5	6 15 4 -4 -5 9 5 7	266 486 236 146 182 56 244 191 330 188	13.6 15.2 14.6 16.8 24.6 12.6	252 2 84 9 52 8 71 10 6 169 1 88 3 102	123 223 93 48 52 19 155 59 69	177 100 123 29 324 147 171	13·3 11·4 10·2 11·4 12·9 16·8 11·6		14.0 13.2 11.2 10.2 11.2 16.8 11.6	2 1 2 3 6 6
RURAL DISTRICTS Bowland Doncaster Goole Hemsworth Hepton Kiveton Park Nidderdale Osgoldcross Penistone Ripon and Pateley Bridge	50,17 9,07 45,96 4,07 15,62 13,33 7,60 6,47	3 24 0 537 8 65 0 464 7 28 0 140 0 87 6 75 0 64	3,115 41 450 77 466 18 139 63 64 41	20 7 8 10 20 4 25 11 11 8 8 13 15 11	161 19 7 24 1 12 6 3 5	149	12. 20. 16. 21. 11. 18. 12. 19.	34 269 55 3 254 30 6 105 8 66 6 61 9 36	57 74 35 37	60 468 7 103 6 450 6 165 7 166 140 9 7	12.2 9.8 11.2 9.8 1 15.0 10.2 10.2 10.2 10.2 11.2 10.2 10.2 11.2		12. 9. 11. 9. 15. 10. 10. 12. 11. 12.	2 3 2 8 0 4 5 6 3
Rotherham	4,05 6,43 14,68 23,80 23,97 29,93 18,60 18,85	66 31 55 55 60 87 60 134 70 160 30 304 60 174 60 118	13 49 12 16 31 13 12 3	8 1 6 3 1 1 3 5 7 9 8 17 8 5 7 10 3 1	2 3 3 11 8 15 8	10 18 27 34 65 32 26	2 12· 7 16· 2 12· 3 11· 4 14· 4 21· 5 17· 3 14·	8 27 6 33 4 82 5 148 4 160 9 178 5 139 0 119	19 41 100 177 133 147 120	4 7 7 1 8 7 32 1 29 32 21 29 21 23 1 5	6 11: 4 11: 2 12: 5 13: 1 12: 5 10: 8 11: 9 12: 2 8:	77	1 13. 1 10. 1 10. 1 10. 1 10. 1 10. 1 12. 1 10. 1 12. 1 10. 1 13. 1 10. 1 12. 1 10. 1 13. 1 10. 1 13. 1 10. 1 13. 1 15. 1 15.	5 4 6 1 8 7 6 6
WALES AND	MONMO	о итн												
ANGLESEY:													0	
ADMIN. COUNTY  URBAN DISTRICTS  Amlwch  Beaumaris M.B.  Holyhead  Llangefni  Menai Bridge	. 18,25 2,39 1,99 10,00 1,88	50 157 94 29 97 12 50 95	10 2	9 13 4 3 8 1 9 7	12	29 5 2 17	1 15 8 24 1 10 1 17 7 14	9 154 2 24 5 18	15- 23- 17-88- 11-18-18-18-18-18-18-18-18-18-18-18-18-1	4 30 7 5 1 2 4 16 5 3	8 16· 1 21· 9 14·	93508	0 16· 5 16· 1 20· 1 14· 3 15· 16· 18·	6 9 0 7 8
RURAL DISTRICTS . Aethwy	. 31,95 11,23 9,23	50 219 30 78 30 51	21 7 6	4 24 7 10 0 5	27	48 17 12	4 15 4 15 3 13	281	27	0 55 1 17	1 17· 18 15· 1 18·	9 —	5 17: 1 18: 4 17:	9

			I	LIVE I	BIRTH	s.				DEAT	THS.			Dea und 1 ye	ler
Area. / W	Esti- mated Resident Civilian Popula- tion (Middle 1941).	Leg ma		Illeg	ite.	TOTAL	Crude Rate per 1,000 Civilian Population.	М.	F.	Total	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number.	Rate per 1,000 related live births.
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
OCKSHIRE: . COUNTY	58,840	385	369	20	24	798	13.6	414	386	800	13.6	2	13.6	53	61
DISTRICTS nock M.B. nawr	17,130 5,861 6,754 1,825 1,551 1,139	120 44 49 11 12 4	114 45 45 11 12		8341	247 94 100 23 25 5	16.0 14.8 12.6	127 31 65 14 11 6	117 40 41 17 13 6	244 71 106 31 24 12	14·2 12·1 15·7 17·0 15·5 10·5		14.2 12.1 15.7 17.0 15.5 9.7	15 5 10	56 50 91
DISTRICTS	41,710	265	255	15	16	551	13.5	287	269	. 556	13-3	1	13.3	38	64
fynnock and Jangorse Div.	6,107		36	3	1	79	12:9	34	48	82	13.4		13.4	5	59
rthyr Cynog Div. howell	2,106 4,329 7,171 4,384 5,233 12,380	29	12 25 46 33 30 73	2 2 6 2	1 6 2 1 4	26 57 113 63 64 1,49	, 12.2	11 34 61 24 36 87	10 25 46 25 47 68	21 59 107 49 83 155	10.0 13.6 14.9 11.2 15.9	= 1	10.0 13.6 14.8 11.2 15.9 12.5	4 1 7 3 7 11	144 17 55 47 102 66
RVONSHIRE:	141,520	849	759	71	66	1,745	12.3	1,027	1,052	2,079	14.7	5	14.7	137	72
DISTRICTS or M.B. scada vs y Coed arvon M.B. ary M.B. teth ludno airfechan aenmawr nadoc eli M.B.	83,900 14,160 4,653 1,325 9,906 11,160 2,150 21,810 4,024 5,395 4,862 4,455	477 97 37 4 68 57 9 104 23 22 28 28	431 65 33 1 60 83 5 87 18 14 25 40	41 10 - 6 2 2 8 2 1 4 6	37 6 2 1 8 2 - 9 1 5 2 1	986 178 72 6 142 144 16 208 44 42 59	11.8 12.6 15.5 4.5 14.3 12.9 7.4 9.5 10.9 7.8 12.1 16.8	537 95 43 7 69 65 18 114 31 27 35 33	588 90 35 11 85 64 15 162 29 32 32 33	1,125 185 78 18 154 129 33 276 60 59 67 66	13·4 13·1 16·8 13·6 15·5 11·6 15·3 12·7 14·9 10·9 13·8 14·8	3 2 - 1 - -	13·4 12·9 16·8 13·6 15·4 11·6 15·3 12·7 14·9 10·9 13·8 14·8	68 10 8 	62 48 103 81 45 189 50 21 36 114 64
DISTRICTS fai	57,620 25,930 18,930 7,153 5,607	170	328 156 108 36 28	11	29 12 13 2 2	759 347 261 85 66	13·2 13·4 13·8 11·9 11·8	490 215 172 69 34	464 219 147 60 38	954 434 319 129 72	16·6 16·7 16·9 18·0 12·8	$-\frac{2}{1}$	16·5 16·7 16·8 18·0 12·7	69 32 22 9 6	86 85 82 102 83
ANSHIRE:	58,840	315	314	20	27	676	11.2	449	453	902	15.3	1	15.3	52	70
DISTRICTS ayron ystwyth M.B. gan M.B. peter M.B. Quay	18,700 1,404 10,290 3,690 1,895 1,421	7 54	95 50 23 11 6	1	10 5 3 1	199 12 112 43 21 11	10.0	127 11 64 30 14 8	149 12 80 26 18 13	276 23 144 56 32 21	14.8 16.4 14.0 15.2 16.9 14.8		14.8 16.4 14.0 15.2 16.0 14.8	13 2 8 2 	53 168 52 41 77
DISTRICTS ayron South South saron	40,140 10,220 7,916 5,113 10,830 6,061	65 31 20 78	42 28 66	3 3 2 4	17 7 2 1 5 2	477 134 78 51 153 61	9.9 10.0	25 83	304 82 68 40 71 43	65	.12.7		15.6 16.8 17.6 12.7 14.2 15.7	39 13 6 6 6 8	66 112 39
RTHENSHIRE :	180,390	1,201	1,132	36	42	2,411	13.4	1,198	1,078	2,276	12.6	. 4	12.6	173	68
N DISTRICTS nanford y Port narthen M.B narthen M.B	74,880 7,133 6,241 12,590 4,964	46 48 53	52 48 87	1 1 2	14 2	101	14.2	48 35 76	29 31 77	77 66 153	10.8	1		12	5. 8:

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			L	ive B	IRTHS					DEA	rhs.			Dea unc 1 y
Area.	Esti- mated Resident Civilian Popula- tion (Middle	Legit mate		Illegi		TOTAL	Crude Rate per 1,000 Civilian Population.	М.	F.	TOTAL	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths.	eath Rate ling Civilian rr Deaths.	Number.
	1941).	М.	F.	M.	F.		Crude 1,000 Po				Crud 1,00 Pop	Ws	Death I excluding C	.4
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CARMARTHENSHIRE—ctd. U.D's—contd.														
Kidwelly M.B Llandilo	3,050 2,312 2,214 35,490 886	25 20 12 222 2	29 11 12 214 6	1 7	1 6 2	55 32 24 449 10	18·0 13·8 10·8 12·7 11·3	17 18 13 255 6	20 17 15 220 5	37 35 28 475 11	12·1 15·1 12·6 13·4 12·4		12·1 15·1 12·6 13·4 12·4	27 1
RURAL DISTRICTS Carmarthen Llandilo Llanelly Newcastle Emlyn	105,510 30,540 29,100 36,860 9,010	737 229 181 273 54	641 202 144 248 47	24 11 3 7 3	28 9 10 6 3	1,430 451 338 534 107	13.6 14.8 11.6 14.5 11.9	692 188 192 236 76	638 • 184 172 214 68	1,330 372 364 450 144	12·6 12·2 12·5 12·2 16·0	$-\frac{3}{1}$	12·6 12·1 12·2 16·0	106 37 21 38 10
DENBIGHSHIRE: ADMIN. COUNTY	180,950	1,207	1,224	68	80	2,579	14.3	1,198	1,177	2,375	13.1	3	13.1	180
URBAN DISTRICTS Abergele Colwyn Bay M.B. Denbigh M.B. Llangollen Llanrwst Ruthin M.B. Wrexham M.B.	86,230 8,638 29,130 9,004 3,667 2,834 3,687 29,270	509 51 121 47 23 27 26 214	577 76 142 61 23 18 25 232	38 4 12 4 1 1 1 15	34 2 7 3 1 2 1 18	1,158 133 282 115 48 48 53 479	13.4 15.4 9.7 12.8 13.1 16.9 14.4 16.4	577 68 170 50 25 24 22 218	580 67 208 43 27 24 24 187	1,157 135 378 93 52 48 46 405	13.4 15.6 13.0 10.3 14.2 16.9 12.5	- 3 - 1 - 2 	15.6	1
RURAL DISTRICTS Aled Ceiriog Hiraethog Ruthin Wrexham		46 46 39 60	647 48 49 25 51 474	3 4 5	4 5 3 7	1,421 101 103 71 123 1,023	15.0 13.8 13.8 11.7 11.3 16.2	621 46 50 53 64 408	597 45 42 39 77 394	1,218 91 92 92 141 802	12·5 12·3 15·2		12·9 12·5 12·3 15·2 12·9 12·7	
FLINTSHIRE: ADMIN. COUNTY	140,100	1,179	1,139	46	53	2,417	17.3	983	879	1,862	13.3	6	13.2	
URBAN DISTRICTS Buckley Connah's Quay Flint M.B. Holywell Mold Prestatyn Rhy!	6,576 12,860 7,750 6,231 10,000	76 78 123 74 63 64	596 70 65 93 84 66 62 156	2 1 5 2 1 1 6	2 3 7 4 3 2	150 147 228	20·I 22·4 17·7 21·2 21·3	58 30 87 60 46	463 37 22 67 56 42 83 156	95 52 154 116 88 159	12·7 7·9 12·0 15·0 14·1 15·9	$\begin{bmatrix} -3 \\ -2 \end{bmatrix}$	12.7 7.8 11.7 15.0	1 1
RURAL DISTRICTS Hawarden Holywell Overton St. Asaph	30,990 23,620 4,761	302 157 3	543 282 164 41 56	9 4	11	336 76	14.2	195 176 31	416 153 161 31 71	348 337 62	14.3	=	13·1 11·2 14·3 13·0	1
GLAMORGANSHIRE COUNTY BORO'S Cardiff Merthyr Tydfil Swansea	. 421,33 . 214,01 . 64,22	3,195 0 1,629 0 513	3,013 1,594 455	3 140 4 80 5 19	109	3,369	15.7	3,598 1,719 580	3,032 1,476 450	3,193 1,030	15.7	530 250	16.6	15
ADMIN. COUNTY .	. 738,01	5,990	5,674	4 225	211	12,100	16.7	5,423	4,316	9,73	9 13.2	9:		1
URBAN DISTRICTS Aberdare	. 43,60 . 39,70 . 12,82 . 33,81 . 1,32 . 37,01	0 325 0 334 0 114 0 329 0 4 0 380	300 34' 9' 31'	7 14 7 19 9 19 5 —	5 14 4 18 9 15 9 15 8 11	650 713 6 226 6 683	14.0 18.0 17.0 2 20.2 6.8 19.8	359 294 6 94 2 301 8 10 3 256	298 222 62 205 10 183	510 150 500 20 20 43	7 15·1 6 13·6 6 12·2 6 15·6 0 15·2 9 11·6	=	5 15.0	7 3 1 1 0 6

	Est		Lr	VE BI	RTHS.					DEA	THS.			Dea und 1 ye	ler
Area.	Esti- mated Resident Civilian Popula- tion (Middle 1941).	Leg ma		Illeg mar		FOTAL	Crude rate per 1,000 Civilian Population.	M.	<b>F.</b>	TOTAL	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Number.	Rate per 1,000 related live births.
Col. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
RGANSHIRE—cntd.															
hwr iteg ntain Ash h M.B. ore and Garw rth ypridd ncawl Talbot M.B.	25,600 23,840 34,070 30,110 25,220 15,670 39,650 10,220 40,610 123,080	166 197 285 207 240 113 350 63 351 949	186 222 260 198 200 105 301 66 290 888	2 11 11 5 5 4 14 2 12 25	1 5 18 4 9 3 15 4 8 28	355 435 574 414 454 225 680 135 661 1,890	13.9 18.2 16.8 13.7 18.0 14.4 17.2 13.2 16.3	162 173 256 232 167 127 320 67 258 1,021	167 144 195 191 129 113 247 71 203 847	329 317 451 423 296 240 567 138 461 1,868	12·9 13·3 13·2 14·0 11·7 15·3 14·3 13·5 11·4	- 1 - 9 - 7 - 28	11·7 14·7 14·3 13·5 11·2	14 36 41 35 37 11 54 6 36 167	38 80 67 84 80 49 78 44 54 83
DISTRICTS  iff  oridge  er  crisant and antwittardre	192,200 35,030 12,640 11,330 26,130	1,482 222 101 95 230	1,466 220 112 90 218	64 6 5 2 12	47 9 5 	3,059 457 223 187 473	15.9 13.0 16.5 18.1	1,267 209 77 90 175	989 152 83 69 134	2,256 361 160 159 309	11.7 10.3 12.7 14.0 11.8	24 - 2 3	11.6 10.2 12.7 13.9 11.7	195 15 15 7 35	63 33 67 37 72
bont	40,190 32,660 34,220	307 283 244	331 253 242	12 14 13	6 10 4	656 560 503	16·3 17·1 14·7	298 194 224	215 151 185	513 345 409	12·8 10·6 12·0		11.0 10.6 11.5	48 45 30	72 79 58
NETHSHIRE:	44,720	266	274	22	17	579	12.0	363	382	745	16.7		16.7	46	75
Outh elley imog	19,940 1,638 3,237 2,749 7,541 4,775	128 9 16 20 61 22	123 11 16 16 65 15	8 2 2 2 3 1	9 3 2 3 1	268 20 37 40 132 39	13·4 12·2 11·4 14·6 17·5 8·2	178 11 22 33 80 32	174 19 28 19 64 44	352 30 50 52 144 76	17·7 18·3 15·4 18·9 19·1 15·9		17.7 18.3 15.4 18.9 19.1	21 3 3 2 12 12	72 151 79 50 88 17
DISTRICTS lraeth elley yn Parish of Pennal ministered by D.C. of a c h y n l l e th lontgomeryshire)	24,780 7,849 8,664 4,440 3,432 395	138 39 43 35 20 1	151 47 57 32 14	14 3 9 1 1	8 2 1 3 2 -	311 91 110 71 37 2	12.6 11.6 12.7 16.0 10.8 5.1	185 53 66 44 21	208 60 72 45 27 4	393 113 138 89 48 5	15.9 14.4 15.9 20.0 14.0 12.7	control contro	15.9 14.4 15.9 20.0 14.0 12.7	25 7 9 6 3	78 78 77 79 77
OUTHSHIRE	423,790	3,366	3,245	131	138	6,880	16.5	2,923	2,315	5,238	12.4	73	12.2	509	71
port	95,790	758	759	32	40	1,589	16.6	689	548	1,237	12.9	49	12.4	129	80
COUNTY	328,000	2,608	2,486	99	98	5,291	16.1	2,234	1,767	4,001	12.2	24	12.1	380	68
N DISTRICTS carn gavenny M.B tillery tillery	283,220 18,820 8,741 30,540 8,941	2,314 162 62 250 63	2,199 140 61 250 64	.87 6 8 7 1	76 4 2 4 2	4,676 312 133 511 130	16·5 16·6 15·2 16·7 14·5	1,951 142 73 220 49	1,520 88 62 173 42	3,471 230 135 393 91	12·3 12·2 15·4 12·3	- 6 - 1	12·2 12·3 12·3 12·3	334 22 14 41 6	67 70 104 75 41
achen vellty navon leon leon leon sbran w Vale mouth M.B. lyddislwyn tyglo and aina	29,960 10,670 4,177 5,247 11,840 31,030 5,846 14,400 12,400	288 79 29 35 85 300 56 133 97	270 73 28 32 98 260 32 108 83	14 1 1 3 2 7 5 9	11 1 1 3 5 5 9 3 2	583 154 59 73 190 572 102 253 182	19.5 14.4 14.1 13.9 16.0 18.4 17.4 17.6 14.7	211 76 19 31 75 212 40 102 84	153 48 21 26 60 175 44 64 68	364 124 40 57 135 387 84 166 152	12·1 11·6 9·6 10·9 11·4 12·5 14·4 11·5	4	12·1 11·6 9·6 10·9 11·4 12·5 14·4 11·3 12·3	53 10 5 4 14 26 7 14 19	84 62 82 54 70 44 66 51 94
ypool	41,460 9,782	310 62	315 80	7 3	16 3	648 148		291 69	247 58	538 127	13.0	- 1	13.0	50 7	73 44

			L	IVE I	BIRTH	S		7-		DEA	rhs.			1
Area.	Esti- mated Resident Civilian Popula- tion (Middle 1941).	Leg ma		Illegi ma		TOTAL	Crude Rate per 1,000 Civilian Population.	м.	F.	Total	Crude Rate per 1,000 Civilian Population.	Civilian War Deaths.	Death Rate excluding Civilian War Deaths.	Nimber
Col. 1	2	3	4	5	6	7	. 8	9	10	11	12	13	14	1
Monmouthshire—ctd. U.D's—contd.														
Risca Tredegar Usk	16,040 21,710 1,616	99 189 15	103 186 16	9	1 4 —	207 388 31	12·9 17·9	156	70 111 10	267	10·2 12·3 10·5	=	10·2 12·3 10·5	
RURAL DISTRICTS Abergavenny Chepstow Magor and St. Mellons	44,780 8,932 10,310 12,840	61 84	287 54 70 76	3	22 3 7 1	615 121 165 156	13.5	62	247 59 51 70	530 115 113 157	11.0		11·4 12·9 11·4	
Monmouth Pontypool	6,723 5,975	45 27	48 39		7	100 73			45 22	84 61			12.2	
Montgomeryshire: Admin. County	49,450	-358	336	30	15	739	14.0	366	327	693	14.0		14.0	
URBAN DISTRICTS Llanfyllin M.B Llanidloes M.B Machynlleth Montgomery M.B Newtown and	18,430 1,674 2,539 2,127 920 5,426	10 22 12 3	11 10 15	2 2 4	2	23	13·7 13·4 15·6	12 19 16 16 10	7 20 16 4	19 39 32 14	11·4 15·4 15·2	3	13.9 11.4 15.4 15.6 15.9	
Llanllwchaiarn Welshpool M.B.	5,744	51	46	1	3	101	17.6	36	38	74	12.0	-	12.0	1
RURAL DISTRICTS Forden Llanfyllin Machynlleth Newtown and Llanidloes	31,020 5,404 11,420 3,856 10,340	38 81 23	36 74 22	3 18 5 1 6 9 2 2 6 6	1 2	76 166 4	14·1 5 14·1 7 12·3	28 94 2 36	83 79 22	61 173 58	11.3		14.1 15.1 15.0 14.0	3
PEMBROKSHIRE: ADMIN. COUNTY	92,200	662	.654	50	47	1,413	3 15.0	655	642	1,297	14.1	. 62	. 13.7	1
URBAN DISTRICTS Fishguard and	43,180				22	69:						3 46		
Goodwick Haverfordwest M.B. Milford Haven Narberth Neyland Pembroke M.B. Tenby M.B.	7,666 11,040 1,249 2,269 10,540 4,861	92 5 9 - 12 0 - 78	109	6 8	5 1 10	2	2 19·2 9 7·2 8 12·2 2 15·2	67	47 8 6 8 : 9 8 -114	114 14 32 222	10.3 11.8 2 14.1 2 21.1	10	9·2 11·2 13·4	7
RURAL DISTRICTS Cemaes Haverfordwest Narberth Pembroke	49,020 9,87 <sup>2</sup> 21,970 11,270 5,906	68 170 65	53 158 63	3 4 3 18 3 4	13 5	123 359 13'	8 13.6 9 16.5 7 12.2	76 156 2 79	72 134 94	148 290 173	3 15·0 13·2 15·4	15	15.0	5
RADNORSHIRE: ADMIN. COUNTY	22,660	154	14:	1 10	12	31	7 14.0	158	184	342	2 15.1	-	15.	1
URBAN DISTRICTS Knighton Llandrindod Wells Presteign	7,280 2,160 3,845 1,269	5 25	1 1	8 4	5 1 2 2	8: 2: 4: 2:	11.	20	15	3.	16.2	3 -	17.0	2
RURAL DISTRICTS Colwyn Knighton New Radnor Painscastle Rhayader		15 7 7 24 20 1	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 - 2 3 1 1 -	1 2	5:30	6 12 14 16 14 16 16 16 16 16 16 16 16 16 16 16 16 16	13 22 5 22 7 11	15 23 22 24 14	28 4. 4. 2.	13.6		14 : 13 : 17 : 17 : 11 : 15 : 2	2 8 6

TABLE 18. STILLBIRTHS (LEGITIMATE AND ILLEGITIMATE) (WITH RATIO PER 1,000 TOTAL BIRTHS), 1941.

England and Wales, Geographical Regions
London and Metropolitan Boroughs, and
County Boroughs.
Aggregates of Urban and of Rural Districts
in each Administrative County.

See Explanatory notes on page v.

OUTH EAST 2,559 2,216 239 195 5,209 30  Greater London 1,345 1,156 138 108 2,747 30 Remainder of South East 1,214 1,060 101 87 2,462 29  OOTH 3,851 3,401 278 262 7,792 39  North I 6000 583 45 40 1,268 36 North II 969 852 70 71 1,962 38 North IV 1,899 1,603 131 112 3,745 40  IIDLAND 2,128 1,694 127 103 4,052 34  Midland I 1,434 1,164 81 69 2,748 34 Midland II 1,434 694 530 46 34 1,304 33  OOUTH WEST 524 454 52 36 1,066 32  VALES 914 744 58 58 1,774 43  Wales I 686 566 29 31 1,312 44 Wales II 686 566 29 31 1,312 44 Wales II 228 178 29 27 462 39								
M.   F.   M.   F.   Births.		Leg	itimate.	Illegit	imate.		per 1000	
NGLAND AND WALES 10,459 8,925 809 683 20,876 35  OUTH EAST 2,559 2,216 239 195 5,209 30  Greater London 1,345 1,156 138 108 2,747 30 Remainder of South East 1,214 1,000 101 87 2,462 29  ORTH 3,851 3,401 278 262 7,792 39  North I 600 583 45 40 1,268 36 North II 383 363 32 39 852 70 71 1,962 38 North III 969 852 70 71 1,962 38 North IV 1,899 1,603 131 112 3,745 40  HIDLAND 2,128 1,694 127 103 4,052 34  Midland I 1,434 694 530 46 34 1,304 33  CAST 483 416 55 29 983 34  Wales I 686 566 29 31 1,312 44 Wales I 686 566 29	Area.	M.	F.	М.	F.	Total.	Total Births.	
OUTH EAST			SUMMAR	Y.				
Greater London	NGLAND AND WALES	10,459	8,925	809	683	20,876	35	,
Remainder of South East   1,214   1,060   101   87   2,462   29	OUTH EAST	2,559	2,216	239	195	5,209	30	
North I	Greater London	1,345 1,214	1,156 1,060	-138 101		2,747 2,462		
North II	ORTH	3,851	3,401	© 278	262	7,792	39	
Midland I	North I North II North III North III North IV	383 969	363 852	32 70	39 71	817 1,962	39	
Midland I	MIDLAND	2,128	1,694	127	103	4,052	34	
VALES     524     454     52     36     1,066     32       VALES     914     744     58     58     1,774     43       Wales I     686     566     29     31     1,312     44       Wales II     228     178     29     27     462     39       Density summary of areas outside Greater London     29     27     462     39       COUNTY BOROUGHS     3,373     2,831     273     232     6,709     36       OTHER URBAN DISTRICTS     3,664     3,181     241     216     7,302     36			1,164 530			2,748 1,304		
VALES	EAST	483	416	55	29	983	34	
Wales I	SOUTH WEST	524	454	52	; 36	1,066	32	
Wales II     228     178     29     27     462     39       Density summary of areas outside Greater London         29     27     462     39       COUNTY BOROUGHS      3,373     2,831     273     232     6,709     36       OTHER URBAN DISTRICTS     3,664     3,181     241     216     7,302     36	WALES	914	744	58	58	1,774	43	
Greater London         3,373       2,831       273       232       6,709       36         OTHER URBAN DISTRICTS       3,664       3,181       241       216       7,302       36	Wales I					1,312 462		
OTHER URBAN DISTRICTS . 3,664 3,181 241 216 7,302 36	Density summary of areas outside Greater London							
STILL ORDING DISTRICTS	COUNTY BOROUGHS	3,373	. 2,831	273	232	6,709	36	
RURAL DISTRICTS 2,077 1,757 157 127 4,118 34	OTHER URBAN DISTRICTS	3,664	3,181	241	216	7,302	36	
	RURAL DISTRICTS	2,077	1,757	157	127	4,118	34	

Area.	Legitir	nate.	Illeg		Total	Still- births per 1,000 Total	Area.	Legiti	mate.	Illeg mat		Total
	M.	F.	М.	F.		Total Births		М.	F.	М.	F.	E
LON	DON,	MET	ROPC	LITA	N BO	DROU	GHS AND COUN	TY B	OROU	JGHS.		,
London Ad. Co	500	405	80	60	1,045	30	County Boroughs					
City of London Inner and Middle Temples	2	-	govern		2	51	—contd. Dudley . Eastbourne East Ham	21 7 17 18	15 6 21 16	3	1 2 1	40 15 39 34 51
MetropolitanBoroughs Battersea Bermondsey Bethnal Green Camberwell Chelsea	18 15 8 24 1	16 18 9 19	4 3 1 1	1 2	42 36 18 44 4	31 47 23 22 13	Gateshead	18 8 28 21 8	26 14 3 22 29 8	2 5 1	1 2 2 2	35 11 57 53 16
Deptford Finsbury Fulham	12 10 18 10 32	13 5 12 15 27	2 2 2 1 4	1111	28 18 33 27 63	31 40 24 29 34	Huddersfield Ipswich Kingston-upon-Hull Leeds Leicester	30 18 72 131 71	26 12 85 103 48	1 2 6 16 6	3 9 14 2	60 32 172 264 127
Hammersmith Hampstead Holborn Islington Kensington	19 5 1 39 23	19 10 2 37 22	4 1 2 4 3	1 2 6	42 16 6 82 54	30 24 32 27 43	Lincoln Liverpool Manchester Middlesbrough Newcastle-upon-	16 234 192 51 73	14 236 168 38 55	2 14 14 4 7	18 13 4 3	36 502 387 97 138
Lambeth	38 31 11 10 10	29 27 11 8 1	7 4 11 2 3	8 2 9 1 2	82 64 42 21 16	35 31 34 22 33	Northampton Norwich Nottingham Oldham	20 27 69 45	7 27 52 37	4 3 9	2 4 4	33 61 134 86
St. Pancras Shoreditch Southwark Stepney Stoke Newington	17 14 24 14 8	9 6 12 19 4	3 1 2 1	3 1 6 2	32 20 38 41 15	22 32 34 35 33	Oxford  Plymouth  Portsmouth  Preston  Reading	21 47 37 34 26	25 19 38 27 27	3 5 6 6 4 3	1 1 3 2 2 2 3	52 75 83 67 59
Wandsworth Westminster Woolwich	40 10 36	38 2 15	5 7 —	1 4 1	84 23 52	28 35 35	Rochdale	18 28 42	19 43	2 1	2 - 3 5	42 49 89
County Boroughs Barnsley	31	21	277	237	6,863	44	Salford	64 125 14	103 12	3 9	12	119 249 27
Barrow-in-Furness Bath Birkenhead Birmingham	19 16 36 264	12 13 45 206	1 4 15	7 10	34 30 92 495	29 27 41 31	Southampton Southend-on-Sea. Southport. South Shields	36 14 14 24	22 10 27 25	2 3 2 3	2 4 1 3	62 31 44 55 77
Blackburn	61 25	24 27 49 24 14	. 1 5 4 4 1	1 2	61 68 115 53 34	43 37 47 44 23	Stockport	100 49 21 16	30 86 35 15 7	6 2 3 1	2 4 2 1	77 194 90 41 25
Bradford	28 87 33	70 24 82 21 14	7 9 5 1	10 1 7 1 2	153 62 181 56 30	42 35 33 53 41	Walsall Warrington West Bromwich	40 42	30 18 23	1 	2 4	72 67 56
Bury Canterbury Carlisle	12 8 21	14 2 16 8		1 1 -	27 11 39 20	35 32 35	West Ham West Hartlepool	23 34 36	37 28 31 37	2 2 2	3 3	62 66 72 83
Croydon	55	42 25	4 2	4	105	26 31 20	Wolverhampton Worcester York	4.4	17 14	2 5	1 1	34 47

Cardiff ... ... Merthyr Tydfil ... Newport, Mon. ... Swansea ...

Croydon ...
Darlington
Derby ...
Dewsbury ...
Doncaster ...

•••

20 33 32 19 23 37 2 2

Area.	Legiti	mate.	Ille; ma	te.	Total	Still-births per 1,000	/ A	rea	Legiti	mate.	Ille; ma		Total	Still- births per 1,000
	M.	F.	M.	F.		Total Births			M.	F.	M.	F.		Total Births

#### ADMINISTRATIVE COUNTIES.

Note.—The following figures relate to Aggregates of Urban Districts (including Municipal Boroughs, but excluding County Boroughs) and of Rural Districts in each Administrative County.

Table 19. Civilian Deaths by Sex at each Year of Age (with the Marital Condition), 1941.

Included in this Table are 764 cases (402 Males and 362 Females) in which the age of deceased was not definitely stated; these have been allocated to particular ages in accordance with the best available information and with due regard to the circumstances and cause of death in each case. The deaths of divorced men and women are included with the deaths of widowed.

				S	lee Expl	anatory	notes on	page v.					
			Ma	les.							Males.		
Age last birth- day.	Persons.	Total.	Single.	Married.	Widowed.	No . Statement.	Age last birth- day.	Persons.	Total.	Single.	Married.	Widowed.	No Statement.
All Ages	524,434	270,344	65,092	128,666	55,169	21,417	<b>50-54</b>	<b>27,017</b> 4,737 4,750	15,430 2,660 2,687	• 1,863 325 357	10,845 1,863	951 124 128	1,771 348 303
0-4 0 1 2	46,699 34,550 5,265 2,848 2,232 1,804	26,435 19,912 2,803 1,520 1,211	26,435 19,912 2,803 1,520 1,211 989		_	=	51 52 53 54	5,850 6,264	3,117 3,328 3,638	368 389 424	1,863 1,899 2,192 2,358 2,533	202 232 265	355 349 416
3 4		989	1,211 989 3,148	= = = = = = = = = = = = = = = = = = = =	_		<b>55-59</b> 55	36,925 6,271 6,895 7,258 8,075	21,561 3,656 4,030	<b>2,491</b> 401 491	15,092 2,560 2,819 3,079	1,827 273 300	2,151 422 420 393
<b>5</b> -9 5 6 7	5,677 1,592 1,324 1,043	3,148 865 761 566	865 761 566 505	Character Control of the Control of		amotor service	56 57 58 59	7,258 8,075 8,426	4,274 4,658 4,943	401 491 477 537 585	3,214 3,420	325° 446 483°	455
8 9	910 808 4,031	505 451 <b>2,219</b>	451		_	_	60-64 60 61	<b>48,929</b> 9,120 8,670	28,083 5,298 5,042	3,173 638 602	18,853 3,552 3,465 3,741 3,974	3,758 620 587 715	2,299 488 388
10 11 12	756 783 746	418 431 420	418 431 420 414			_	62 63 64	9,672 10,403 11,064	5,547 5,899 6,297	606 647 680	3,741 3,974 4,121	715 834 1,002	388 485 444 494
13 14 .15–19	777 969 <b>7,925</b>	.414 536 <b>4,243</b>	536 3,553	- 8	3	679	65-69 65 66	<b>60,725</b> 11,887 11,349	<b>33,300</b> 6,653 6,162	<b>3,608</b> 766 684	20,821 4,308 3,961 4,184 4,319	6,531 1,080 1,083 1,345	<b>2,340</b> 499 434
15 16 17	1,261 1,424 1,687 1,747	683 780 939 936	665	2 3		18 98 167 198	67 68 69	12,190 12,651 12,648	6,726 6,985 6,774	721 721 716	4,184 4,319 4,049	1,345 1,451 1,572	434 476 494 437
18 19 <b>20–24</b>	1,747 1,806 7,649	905	770 732 704 <b>2,294</b>	285	10	198	<b>70-74</b> 70 71	<b>67,206</b> 13,009 12,511	34,497 6,786 6,528	3,445 711 678	18,761 3,833 3,695	1,803 1,814	1,934 439 341 426
20 21 22 23	1,801 1,756 1,279 1,314	805 692 480 574 677	608 526 362 392	21 31 41 72	2 2 1	174 133 76 108	70 71 72 73 74	13,876 13,938 13,872	7,118 7,073 6,992	699 700 657	3,889 3,725 3,619	2,104 2,250 2,386	398
24	1,314 1,499 9,073	4.244	406	120	2 3	148	<b>7579</b> 75 76	<b>65,080</b> 13,707 13,876	31,015 6,700 6,754	<b>2,666</b> 596 577	13,981 3,279 3,149 2,817 2,587	12,773 2,455 2,674	1,595 370 354/ 324 293
25-29 25 26 27 28	1,630 1,789 1,896 1,874	709 828 872 935	403 399 379 374	135 233 298 341	2 8 10	171 194 187 210	75 76 77 78 79	12,940 12,761 11,796	6,182 5,972 5,407	546 524 423	2,817 2,587 2,149	2,495 2,568 2,581	254
29 - 30-34	1,884	900	346	330 2,664	47	217	80-84 80 81	<b>47,092</b> 11,153 10,152	20,267 5,046 4,473 4,050	1,532 384 370 258 268	6,942 1,961 1,599	10,849 2,458 2,296 2,227 1,986	944 243 208
30 31 32 33	2,044	1,042 1,081 1,151 1,134	335 336 346 349	458 499 537 544	.12 .13	246 234 255 233	82 83 84	9,459 8,391 7,937	4,050 3,439 3,259	258 268 252	1,599 1,381 1,027 974	2,227 1,986 1,882	184 158 151
33 34 <b>35–39</b>	2,188 2,190 2,196	1,134 1,192 <b>7,162</b>	299 1,512	626 4,070	8 11 130	253 256 1,450	<b>85–89</b> 85 86	<b>23,913</b> 6,669 5,671	<b>8,539</b> 2,553 2,096	530 172 120	1,980 676 502	5,655 1,600 1,385 1,159	374 105 89
35 36 37	2,349 2,465 2,499 2,604	1,304 1,383 1,440	299 320 280	699 762 *812	19	287 271 320	87 88 89	4,773 3,591 3,209	1,695 1,113 1,082	106 78 54	348 164 290	1,159 818 693	89 82 53 45
38 39 <b>40–44</b>	2,704	1,464 1,571 8,420	308 305 1,447	857 940 <b>5,302</b>	28 25 28 206	274 298 1,465	<b>90–94</b> 90 91	7,149 2,408 1,766	<b>2,043</b> 761 503	121 48 30	367 142 92 63	1,483 541 367 287	<b>72</b> 30 14
40 41 42	2,824 3,054 2,966 3,069	1,620 1,717 1,690	318 296 269	967 1,079 1,075 1,054	29 38 51	306 304 295	92 93 -94	1,376 939 660	387 237 155	25 12 6	63 47 23	287 167 - 121	14 12 11 5
43 44 <b>45–49</b>	3,234	1,631 1,762 10,624	278 286 1,470	1,054 1,127 <b>7,260</b>	36 52 400	263 297 1,494	<b>95–99</b> 95 96	1,209 476 311	268 115 76	16 8 3	94 35 26	152 68 47	4
45 46 47	3,473 3,552 3,815	1,910 1,888 2,111	276 288 286	1,228 1,288 1,453 1,533	50 51 79	356 261 293	97 98 99	220 126 76	42 25 10	2 2 1	11 16 6	47 28 6 3	1 -1
48 49	4,157 4,530	2,264 2,451	334 286	1,533 1,758	105 115	292 292	100 & over	109	18	3	4	10	-

		,	Females.			12			Females.	111	<i>f</i> *
Age last birthday.	Total.	Single.	Married.	Widowed.	No Statement.	Age last birth- day.	Total.	Single.	Married.	Widowed.	No Statement.
All Ages	254,090	69,857	86,469	97,249	515	50-54	11,587	2,141	7,575	1,850	21
0-4 0 1 2 3 4	20,264 14,638 2,462 1,328 1,021 815	20,264 14,638 2,462 1,328 1,021 815				50 51 52 53 54	2,077 2,063 2,299 2,522 2,626	423 425 393 442 458	1,349 1,353 1,534 1,640 1,699	296 283 368 438 465	9 2 4 2 4
<b>5–9</b> 5 6 7 8	2,529 727 563 477 405 357	2,529 727 563 477 405 357	111111		Greens	55-59 55 56 57 58 59	15,364 2,615 2,865 2,984 3,417 3,483	2,557 455 465 518 583 536	9,527 1,667 1,756 1,849 2,120 2,135	3,253 485 640 611 712 805	27 8 4 6 2 7
10-14 10 11 12 13 14	1,812 338 352 326 363 433	1,812 338 352 326 363 433				60-64 60 61 62 63 64	<b>20,846</b> 3,822 3,628 4,125 4,504 4,767	3,336 696 581 648 705 706	2,203 2,056 2,273 2,412 2,495	6,035 914 985 1,197 1,379 1,560	36 9 6 7 8 6
15-19 15 16 17 18 19	3,682 578 644 748 811 901	3,500 578 641 733 764 784	166 - 1 13 39 113	2	14 2 8 8	65-69 65 66 67 68 69	27,425 5,234 5,187 5,464 5,666 5,874	4,137 795 750 817 855 920	12,473 2,604 2,494 2,497 2,479 2,399	10,761 1,826 1,933 2,139 2,320 2,543	54 9 10 11 12 12
20-24 20 21 22 23 24	4,421 996 1,064 799 740 822	2,844 797 757 497 396 397	1,531 188 301 294 335 413	30 6 3 6 7 8	16 5 3 2 2 4	70-74 70 71 72 73 74	32,709 6,223 5,983 6,758 6,865 6,880	5,160 979 913 1,066 1,082 1,120	10,903 2,317 2,181 2,273 2,178 1,954	2,905 2,881 3,412 3,590 3,789	69 22 8 7 15 17
25-29 25 26 27 28 29	4,829 921 961 1,024 939 984	1,770 399 346 396 313 316	2,964 503 596 613 610 642	75 12 16 10 13 24	20 7 3 5 3 2	75-79 75 76 77 78 79	<b>34,065</b> 7,007 7,122 6,758 6,789 6,389	5,493 1,162 1,084 1,080 1,097 1,070	7,307 1,727 1,703 1,485 1,277 1,115	21,203 4,108 4,322 4,177 4,398 4,198	10 13 16 17 6
30-34 30 31 32 33 34	5,051 1,002 952 1,037 1,056 1,004	1,480 330 283 284 310 273	3,443 650 651 728 717 697	120 20 16 24 26 34	8 2 2 1 3	80-84 80 81 82 83 84	26,825 6,107 5,679 5,409 4,952 4,678	<b>4,534</b> 1,085 903 923 825 798	3,254 938 760 637 503 416	18,979 4,070 4,003 3,839 3,612 3,455	58 14 13 10 12 9
35-39 35 36 37 38 39	5,539 1,045 1,082 1,059 1,140 1,213	1,363 283 261 264 266 289	3,940 728 776 739 822 875	218 26 44 51 51 46	18 8 1 5 1 3	85-89 85 86 87 88 89	15,374 4,116 3,575 3,078 2,478 2,127	2,518 692 587 495 384 360	863 274 227 161 114 87	3,132 2,750 2,415 1,973 1,675	48 18 11 7 7 5
40-44 40 41 42 43 44	6,727 1,204 1,337 1,276 1,438 1,472	1,537 296 313 304 290 334	4,741 836 945 899 1,036 1,025	424 65 73 70 106 110	25 7 6 3 6 3	90-94 90 91 92 93 94	5,106 1,647 1,263 989 702 505	896 314 218 161 123 80	120 49 32 15 15	4,079 1,279 1,010 811 564 415	5 3 2
<b>45-49</b> 45 46 47 48 49	8,903 1,563 1,664 1,704 1,893 2,079	1,819 320 349 373 363 414	6,209 1,113 1,174 1,176 1,325 1,421	850 119 136 153 202 240	25 11 5 2 3 4	95-99 95 96 97 98 99 100 &	941 361 235 178 101 66	155 57 42 25 17 14	13 4 2 7 —	770 299 190 145 84 52	3 1 1 1 -
_						over	91	12	1	78	

Table 19a. Constructed Analysis of 1941 Civilian Deaths By Age and Marital Condition.

NOTE.—In this table the deaths of unstated marital condition in each age group (which are shown separately in Table 19) have been distributed proportionately amongst those of stated condition in the age group.

			2.5				For	nales.	
			Ma	les.			1.611	taics.	
Age Group	Persons.	Total.	Single.	Married.	Widowed.	Total.	Single.	Married,	Widowed.
All Ages	524,434	270,344	69,828	141,872	58,644	254,090	69,967	86,665	97,458
0-4	46,699	26,435	26,435	, - (c)	-	20,264	20,264		-
5-9	5,677	3,148	3,148	÷ 1		2,529	2,529	-	
10-14	4,031	2,219	2,219	- 1	· Birra ·	1,812	1,812		-
15-19	7,925	4,243	4,229	10	4	3,682	3,513	167	2
20-24	7,649	3,228	2,861	355	12	4,421	2,854	1,537	. 30
25-29	9,073	4,244	2,471	1,738	35	4,829	1,777	- 2,977	÷ 75
30-34	10,651	5,600	2,131	3,409	60	5,051	1,482	3,449	120
35-39	12,701	7,162	1,896	5,103	163	5,539	1,367	3,953	219
40-44	15,147	8,420	1,752	6,419	249	6,727	1,543	4,758	426
45-49	19,527	10,624	1,711	8,448	465	8,903	1,824	6,227	852
50-54	27,017	15,430	2,105	12,251	1,074	11,587	2,145	7,589	1,853
55-59	36,925	21,561	2,767	16,765	2,029	15,364	2,561	9,544	3,259
60-64	48,929	28,083	3,456	20,534	4,093	20,846	3,342	11,459	6,045
65-69	60,725	33,300	3,881	22,394	7,025	27,425	4,145	12,498	10,782
70-74	67,206	34,497	3,650	19,875	10,972	32,709	5,171	10,926	16,612
75-79	65,080	31,015	2,811	14,739	13,465	34,065	5,503	7,320	21,242
80-84	47,092	20,267	1,607	7,281	11,379	26,825	4,544	.3,261	19,020
85-89	23,913	8,539	554	2,071	5,914	15,374	2,526	866	11,982
90-94	7,149	2,043	125	380	1,538	5,106	898	120	4,088
95–99	1,209	268	16	96	156	941	155	13	773
100 & over	109	18	3	4	11	91	12	1,	78

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TABLE 20. DEATHS AT DIFFERENT AGES, 1941

Non-Civilian deaths are shown for England and Wales only. They are excluded from the rest of the table.

England and Wales, Geographical Regions.
London and Metropolitan Boroughs,
County Boroughs.
Aggregates of other Urban and of Rural
Districts in each Administrative County.

				See Expl	anatory not	es on page	V./·				,
		England Wale		Sc	outh Eas	т.			North.	,	,
Age.	Sex.	Total excluding Non-Civilians	Non-Civilians	Total.	Greater London.	Remainder.	Total.	North I.	North II.	North III.	North IV.
All ages $\ldots \Big\{$	M F	270344 254090	10691 55	83399 80953	46725 43408	36674 37545	92780 84773	15487 13223	9257 8612	23346 21008	44690 41930
Under 1 month 1-3 months 3-6 months 6-12 months	M F M F M F	9671 7075 3876 2579 3113 2380 3252 2604		2407 1679 791 553 608 487 662 522	1248 859 384 298 347 284 345 281	1159 820 407 255 261 203 317 241	3578 2638 1623 1076 1416 1061 1366 1100	693 512 294 213 272 223 264 231	353 257 146 93 113 77 139 108	899 667 345 219 314 214 264 218	1633 1202 838 551 717 547 699 543
Total under 1 year 1— 2— 3— 4— 4—	M F M F M F M F	19912 14638 2803 2462 1520 1328 1211 1021 989 815		4468 3241 649 550 318 326 270 220 205 187	2324 1722 319 284 156 155 120 116 108 103	2144 1519 330 266 162 171 150 104 97 84	7983 5875 1159 975 622 523 473 407 402 336	1523 1179 230 192 128 113 89 72 60 67	751 535 126 107 58 55 49 43 59 32	1822 1318 246 187 133 113 107 79 79	3887 2843 557 489 303 242 228 213 204 167
Fotal under 5 years 5	M F M F M F M F M F M F M F M F M F M F	26435 20264 3148 2529 2219 1812 4243 3682 3228 4421 4244 4829 5600 5051 7162 5539 8420 6727 10624 8903 15430 11587 21561 15364 28083 20846 33300 27425 34497 32709 31015 34065 20267 26825 10868 21512	680 13 3986 244 2842 6 1410 2 730 3 403 3 320 2 1766 2 1111 29 4	5910 4524 711 567 604 474 1326 1117 947 1352 1356 1546 1871 1599 2320 1737 2596 2110 3314 2794 4869 3655 6790 4714 8864 6256 10207 8421 10615 10476 10045 11315 6961 9656 4093 8640	3027 2380 342 277 349 264 841 766 605 879 965 1229 1009 1494 1045 1673 1309 2106 4073 2126 4073 2129 5689 5441 5721 4529 5689 5441 5718 3419 4809 1858 4144	2883 2144 369 290 255 210 485 351 342 456 647 581 642 592 826 692 923 801 1208 1142 1825 1529 2717 2117 3632 2775 4486 5035 4926 5035 4946 5035 4947 2235 4949 4949	10639 8116 1234 1029 810 667 1426 1359 1100 1577 1434 1632 1824 1733 2455 1923 2994 2398 3813 3127 5501 4109 7692 5488 10183 7527 11803 9894 11223 11223 1123 1	2030 1623 239 188 167 124 287 289 256 328 268 286 296 315 411 325 493 362 675 493 938 652 1178 818 1485 1114 1854 1653 1487 938 1078 464 659	1043 772 136 113 96 92 151 172 118 175 131 183 197 188 250 203 305 228 327 312 513 375 709 953 709 953 709 1092 875 1114 1074 1074 1099 666 855 405 664	2387 1767 253 200 155 138 286 239 225 309 348 352 440 393 584 459 701 576 892 783 1337 1046 1927 1375 2674 1843 2491 3113 2885 2617 2906 1523 1984 691 1262	5179 3954 606 528 392 313 702 659 501 765 687 811 891 1210 936 1495 1232 1919 1539 2713 2036 5071 3867 490 5715 5598 4573 4573 4590 2715 5598 4573 980 2235

		M	IIDLAND				. V	VALES.		area	gregates as outsider ter Lond	de .
Age.	Sex.	Total.	Midland I.	Midland II.	East.	South West.	Total.	Wales I.	Wales II.	County Boroughs.	Other Urban Districts.	Rural Districts.
All Ages {	M F	47307 43342	31836 28898	15471 14444	11824 11628	15844 16747	19190 16647	13556 11127	5634 5520	90697 82318	83863 81538	49059 46826
$\begin{array}{c} \text{Under} \\ 1 \text{ month} \\ 1-3 \\ \text{months} \\ 3-6 \\ \text{months} \\ 6-12 \\ \text{months} \end{array}$	M F M F M F	1976 1458 767 538 584 480 659 542	1323 991 511 347 400 338 456 362	142 203	339 147 94 107 74 114	138 106 165	584 342 215 260 172 286	121 210	218 184 87 63 58 51 76 63		2421 1231 813 966 696 1020	1421 689 426 449 365 529
Total under 1 year 1 -	M F M F M F M F	3986 3018 522 503 292 245 255 217 213 137	2038 373 348 215 171 182 153 151	980 149 155 77 74 73 64 62	600 88 90 55 58 39 36 37	707 158 118 102 75 65 59 54	1197 227 226 131 101 109 82 78	836 160 157 102 74 92 60 60	361 67 69 29 27 17 22 18	5499 1094 989 625 500 477 411 421	4773 911 777 469 431 397 323 289	479 412 270 242 217 171 171
Total under 5 years 5— 10— 15— 20— 25— 30— 45— 45— 65— 70— 880— 85— 85—	M F M F M F M F M F M F M F M F M F M F	1134 1862 1547 2633 1859 3620 24707 3544 5700 4590 591 591 537 6525 668 8 349 444	7 2799 422 6 346 2 265 2 320 5 12 8 441 7 453 8 524 4 574 7 796 6 607 7 102 2 126 6 245 7 102 2 126 6 245 7 102 2 126 8 300 1 18 1 18	1321 185 139 117 22 248 182 2 248 14 217 4 217 4 217 4 217 4 217 4 38 3 17 4 4 24 4 38 3 17 7 268 4 38 3 17 7 268 4 17 7 17 8 17 7 17 8 17 9 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	809 126 9 937 833 161 1234 1366 141 1637 155 164 118 181 181 194 164 218 164 218 165 236 33 363 355 355 355 355 355 355 355 31 361 31 149 41 120 41 120 410 41 120 41 120 41 120 41 120 41 120 41 120 41 120 41 120 41 120	1014 2053 1513 160 117 224 188 188 188 208 5 209 241 1 255 266 377 49 40 113 66 93 113 66 93 113 124 142 157 142 142 157 142 143 157 168 168 168 168 168 168 168 168	1681   1681   265   2044   153   346   4   346   272   205   353   299	1192 203 152 131 1123 271 225 5 215 5 279 9 223 302 271 2 275 401 2 288 8 454 40 342 9 567 9 122 8 860 2 860	489 62 52 47 66 67 67 67 68 67 68 67 68 68 68 68 68 68 68 68 68 68 68 68 68	7713 1172 1007 805 714 1559 1421 11559 1421 1638 11551 1638 11551 1638 1764 1764 1764 1764 1764 1764 1764 1764	6583 1059 1059 6633 1189 1189 1278 1278 1278 1242 1253 1568 1442 1675 1675 1675 1675 1776 1776 1776 1776 1776 1777 1776 1777	3588 575 402 293 654 402 293 654 402 293 654 609 8 643 773 8 815 8 1073 8 818 1 1569 8 1443 8 11569 8 1443 8 11569 8 1443 8 1169 8 1493 8 1493

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Age.	Sex.	Total London Admin. County.	City of London,	Inner and Middle Temples.	Battersea.	Bermondsey.	Bethnal Green.	Camberwell.	Chelsea.	Deptford.	Finsbury.	Fulham.	Greenwich.	Hackney.	Hammersmith.	Hampstead.
All Ages {	M F	23132 20403	72 38	2	799 706	582 476	541 431	1375 1166	328 272	574 456	383 364	709 669	523 427	1050 890	722 606	431 505
$ \begin{array}{c} \text{Under} \\ 1 \text{ month} \\ 1-3 \\ \text{months} \\ 3-6 \\ \text{months} \\ 6-12 \\ \text{months} \end{array} $	M F M F M F	459 316 135 105 139 117 138, 133			25 16 5 3 1 5 7	3 7 3 4 3 4 5 5	6 7 3 3 5 4 6	30 22 9 5 9 3 4 6	6 2 - 1 -	18 6 6 1 4 2 3 3	7 3 1 3 1 1 7 2	24 15 4 4 2 5 3 2	10 2 2 1 — 2 3 4	24 15 3 5 6 9 6	15 12 4 4 8 2 3 4	14 10 4 2 2 1 1
Total under { 1 year }	M F M F M F M F	871 671 131 127 61 68 45 55 41 39			38 27 8 8 6 6 6	14 20 2 3  4 5 3 1 2	20 20 2 2 2 3 	52 36 10 3 4 1 1 4 2 4	7 2 - 1 - 1 - 1	31 12 6 2 5 - 3 1 1	16 9 2 3 3 2 2 1 1	33 26 5 7 1 — — 1 1	15 9 3 5 2 2 2 - 1	41 32 4 5 — 1 5 3 2	30 22 3 7 1 2 2 2 1	21 13 1 2 1 1
Total under 5 years 5	M FM FM FM FM FM FM FM FM FM FM FM FM FM	1149 960 142 113 152 128 480 413 315 484 448 507 608 473 754 477 864 477 864 473 754 477 864 1072 783 1544 1013 2189 1224 2685 1678 2916 2161 2818 2606 2526 2684 1600 2232 870 1819			53 43 3 6 2 13 8 8 16 15 19 15 27 10 25 56 28 99 51 90 60 84 19 77	22 32 3 3 10 9 46 14 4 15 14 7 15 19 9 25 14 24 23 37 21 53 26 73 48 74 53 67 57 32 42 42 42 42 43 43 44 45 45 46 47 47 47 47 47 47 47 47 47 47 47 47 47	27, 29, 6, 3, 2, 7, 16, 11, 8, 14, 13, 7, 13, 9, 10, 8, 8, 17, 9, 9, 28, 20, 38, 23, 63, 28, 55, 55, 56, 57, 57, 57, 57, 57, 57, 57, 57, 57, 57	69 48 8 8 8 13 6 24 47 20 21 6 33 38 24 47 16 51 129 67 141 121 117 155 117 155 107 117 117 117 117 117 117 117	7 4 -1 1 1 3 5 5 5 6 4 4 4 5 6 6 4 4 6 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	46 15 1 2 5 13 8 2 14 9 12 12 12 13 22 6 17 7 22 16 33 38 31 65 66 62 68 64 62 64 64 44 44 44 44 44 44 44 44 44 44 44	24 15 2 2 3 5 6 5 3 4 7 15 14 8 12 7 16 13 12 15 20 44 46 46 48 45 25 45 47 39 47 47 48 48 48 48 48 48 48 48 48 48 48 48 48	40 34 2 13 6 6 8 10 19 15 20 8 20 15 32 29 48 26 75 45 77 58 91 70 84 83 89 10 10 10 10 10 10 10 10 10 10 10 10 10	37 56 55 56 49 51 58 31	49 44 7 9 4 8 17 19 22 17 24 27 29 61 18 37 20 44 29 61 121 49 121 49 121 100 113 119 110 122 69 108 45 70	37 34 6 4 2 2 7 4 8 11 9 15 13 10 27 12 24 20 36 21 50 32 73 39 93 36 66 94 88 66 96 97 97 97 97 97 97 97 97 97 97 97 97 97	23 16 — 2 4 4 8 9 10 9 16 11 14 8 8 18 21 22 29 17 35 34 43 61 55 55 55 55 55 55 55 55 55 55 55 55 55

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Age.	Sex.	Holborn.	Islington.	Kensington.	Lambeth.	Lewisham.	Paddington.	Poplar.	St. Marylebone.	St. Pancras.	Shoreditch.	Southwark.	Stepney.	Stoke Newington.	Wandsworth.	Westminster.	Woolwich.
All Ages {	M F	231 201		808 856	1751 1531	1102 1026	665 753	675 490		1110 945	499 380	1068 848	1145 738	224 255	1813 1880	735 614	887 740
Under $\begin{cases} 1 \text{ month} \\ 1-3 \\ \text{months} \\ 3-6 \\ \text{months} \\ 6-12 \\ \text{months} \end{cases}$	M F M F M F	3 2 3 - 1	38 30 18 9 21 15 12 11	20 13 5 4 7 6 5 7	39 24 13 11 10 11 15 10	16 12 4 8 1 5 5	23 13 6 5 6 7 2 2	8 5 2 1 5 2 2 7	6 4 3 1 2 - 1	22 17 4 7 5 5 8	3 5 3 4		14 11 7 2 8 6 10 6		7	10 7 3 3 3 2 4 7	11 19 9 4 9 4 3 6
Total under 1 year 1— 2— 3— 4— 4—	M F M F M F M F	3 6 1	89 65 10 12 5 7 4 4 4 3		77 56 11 9 1 5 2 2 5	26 28 10 12 2 9 2 4 2	37 27 5 1 3 1 3 1 2 2		5 2 2 2	3	155 63 32 22 23 24 13 14	5 9 4 4 3 5 2	8 4 2 3	9 - 1 - 1 1		20 19 2 1 1 1 4	32 33 2 4 1 2 1 1 3
Total under 5 years 5	M F M F M F M F M F M F M F M F M F M F	Control   Cont	911 155 33 324 24 26 8 33 36 24 45 36 56 56 46 46 66 67 77 11 12 2 22 22 33 21 18 20 22 33 21 18 20 22 22 13 3 21 18 20 22 22 13 3 21 18 20 22 22 13 3 21 18 20 22 22 23 21 18 20 20 20 20 20 20 20 20 20 20 20 20 20	41 3 3 8 8 8 8 9 9 9 9 8 8 9 9 9 9 8 8 9 9 9 9 8 8 9 9 9 9 8 8 9 9 9 9 8 8 9 9 9 9 8 8 9 9 9 9 8 9 9 9 8 9 9 9 9 8 9 9 9 9 9 9 8 9	74 177 111 77 111 77 111 77 111 77 111 17 17	566 122 19 10 17 7 29 29 31 15 15 15 15 15 15 15 15 15 15 15 15 15	32 5 7 7 7 19 15 15 17 19 12 1	25 6 19 19 19 19 19 19 19 19 19 19 19 19 19	55 9 — — — — — — — — — — — — — — — — — —	43 43 43 43 43 43 43 43 43 43	77 23 5 5 5 6 4 28 5 5 6 4 22 5 5 6 4 12 12 12 12 12 12 12 12 12 12 12 12 12	499   100	353 36 111 22 20 20 20 20 20 20 20 20 20 20 20 20	100 11 11 12 12 12 12 12 12 12 12 12 12 12	12   12   15   16   17   17   18   18   18   18   18   18	477 3319999917972552112773003133355554995555555555555555555555555555	8 14 14 20 17 23 19 35 22 34 18 46 43 77 48 89 64 95 82 109 91 112 96 68 88 88 88 88 88 88 88 88 88 88 88 88

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Age.	Sex.	Barnsley.	Barrow-in-Furness.	Bath.	Birkenhead.	Birmingham.	Blackburn.	Blackpool.	Bolton.	Bootle,	Bournemouth.	Bradford.	Brighton.	Bristol.	Burnley.
All Ages {	M F	490 411	583 435	498 634	1237 1019	6703 5879	760 834	1179 1202	1160 1169	654 573	960 1178	2119 2141	961 1115	2841 2772	699 632
$ \begin{array}{c} \text{Under} \\ 1 \text{ month} \\ 1-3 \\ \text{months} \\ 3-6 \\ \text{months} \\ 6-12 \\ \text{months} \end{array} $	M F M F M F	24 17 8 3 6 8 6 5	14 11 9 6 5 3 7 6	9 12 5 7 5 5 5 5	47 34 34 14 22 22 30 16	247 210 122 85 114 114 110 109	17 25 11 4 2 6 3 4	31 16 17 4 15 8 11	48 28 26 18 15 10 17 13	21 18 16 12 12 12 9 12 15	25 10 5 2 4 5 9	69 49 30 15 25 12 19 23	25 15 11 5 6 5 8	85 56 27 29 17 20 34 22	23 17 11 7 4 4 8 . 2
Total under 1 year 1— 2— 3— 4— 4	M F M F M F M F	44 33 2 2 3 2 2 1 2 2	35 26 - 3 4 3 1 2 1 3	26 22 5 4 3 4 3 1	133 86 21 16 4 10 11 3 5	593 518 79 72 46 34 40 36 27 18	33 39 10 5 1 3 1 2 2	74 34 5 6 1 5 4 4	106 69 8 16 9 4 3 5 8	61 54 14 15 6 11 5 3 5 7	43 19 8 2 2 2 1 1 2	99 19	50 30 6 6 1 1 5 -	163 127 17 21 13 6 9 11 20	46 30 7 4 4 2 6 1
Total under 5 years 5 — 10— 15— 20— 25— 30— 35— 40— 45— 55— 60— 65— 75— 80— 85— 85—	M F M F M F M F M F M F M F M F M F M F	53 40 4 8 10 2 2 2 6 6 3 8 8 11 11 14 17 11 12 28 28 40 24 53 3 42 7 7 6 49 7 7 3 5 49 7 7 7 7 8 7 8 8 8 8 9 7 8 9 7 8 9 7 8 8 8 8	7 111 9 9 7 122 5 5 211 19 211 1 11 1 38 1 33 4 4 7 60 62 2 7 60 4 5 7 4 4 6 3 3 7 3 4 2 2 5 6 6 4 8 8 2 9 3 5	47 28 48 46 50 58 75 80 64 101 36 97	222 277 133 400 288 224 255 277 244 299 222 477 322 411 377 588 477 833 466 1155 666 1388 789 1064 111 1101 1044 488 777 311	593 358 764 500 831 589 811 722 638 725 370 522 174	51 90 86 100 105 130 129 90 133 54 90	30 69 62 103 97 139 103 162 154 212 207 143 176 78 138	95 14 10 7 7 10 11 6 6 14 17 26 33 36 21 27 36 47 38 61 11 12 11 12 13 14 14 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	111 8 24 222 15 23 111 211 210 20 22 13 31 42 46 57 75 51 47 47 47 47 35 41 17 38 4	63	1311 200 8 7 122 144 166 122 133 199 288 344 299 522 388 588 838 1299 104 182 139 258 129 258 129 258 129 258 129 258 129 129 129 129 129 129 129 129 129 129	377 99 422 66 133 111 77 133 111 166 144 133 155 188 544 49 74 56 107 99 121 123 156 153 159 179 179 179 179 179 179 179 179 179 17	54 36 58 61 55 80 71 97 60 95 80 118 100 163 146 235 184 289 214 375 292 339 345 327 339 182 288 888	51 69 78 98 86 103 85 80 78 52 53 15

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Age.	Sex.	Burton-on-Trent.	Bury.	Canterbury.	Carlisle.	Chester.	Coventry.	Croydon.	Darlington.	Derby.	Dewsbury.	Doncaster.	Dudley.	Eastbourne.	East Ham.	Exeter.	Gateshead.	Gloucester.
All Ages {	M F	330 295	383 396	151 146	439 460	307 301	1465 1000	1245 1293	523 520	842 797			380 370	229 258	673 623	509 585	890 719	
Under $\begin{cases} 1 \text{ month} \\ 1-3 \\ \text{months} \end{cases}$ $\begin{cases} 3-6 \\ \text{months} \end{cases}$ $6-12 \\ \text{months} \end{cases}$	M F M F M F	12 12 6 1 2 2 7 7	5	4 5 5 2 2 1	25 9 5 4	10	43 36 21 10 15 10 11	30 18 9 9 6 5 9	28 19 6 6 5 5 2 3	26 27 9 15 7 12 14 6	20 15 3 2 2 2 3 1	16 15 3 .6 7 5 9	10 15 7 7 7 7 7 9	6 6 2 — — 1 1	16 8 3 2 3 3 4 4	28 15 10 5 10 4 4 3	44 15 17 17 23 14 16 18	15 14 7 5 4 2 6 1
Total under { 1 year }	M F M F M F M F	27 22 4 2 3 1 —	35 20 3 2 3 2 1 —	10 9 2 1	38 1 6 1 2 2 2	17 6 2 - 2 - 2 1	90 65 16 9 7 1 8 10 7	54 36 7 9 7 4 7 5 5	41 33 3 3 1 1 2 1 1 4	56 60 7 9 5 7 2 9 4 3	28 20 4 3 — 1 2 — 1	35 30 2 3 2 	33 38 12 12 7 5 5 3 4 1	9 7 1	26 17 3 2 3 2 3 2 3 2	52 27 2 4 8 2 3 3 1 4	100 64 11 14 7 7 8 4 5 5	32 22 7 5 3 4 5 1 2
Total under 5 years 5 — 10— 15— 20— 25— 30— 35— 40— 45— 55— 60— 65— 70— 75— 80— 85— 85—	M F M F M F M F M F M F M F M F M F M F	35 26 22 33 33 22 33 44 55 64 49 9 66 111 100 100 322 116 25 194 44 324 40 27 344 40 27 344 40 40 40 40 40 40 40 40 40 40 40 40 4	11 11 22 44 11 33 55 44 77 71 10 91 16 77 15 88 20 23 33 55 24 40 42 59 59 59 59 59 59 59 59 59 59 59 59 59	35 52 12 55 133 66 111 177 21 20 22 20 177 19 21 17	494 6677 33377 229668 85510013311002443662884334446648866666666666666666666	577 44 433 6623 377 3355 669 3313 202 222 233 203 445 339 345 312 327	148 87 152 80 137 95 83 90 54 71 26	76 123 102 174 113 146 165 162 193 118 166 64	51 49 73 62 55 77 69 65 42 46 14		54 39 55 42 58 51 22 38 10	39 33 60 34 55 47 56 33 29 39 15	27 44 45 39 43 35 41 25 32 8	10 7 2 - 1 3 1 - 2 1 1 3 3 3 3 3 1 5 4 6 6 6 7 7 1 1 2 2 2 2 2 2 3 3 4 4 6 6 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	35 24 6 10 7 7 6 21 11 20 14 25 21 18 29 15 19 17 23 24 31 77 77 57 79 44 69 74 41 55 31 53	66 40 111 5 4 1 8 6 6 8 8 5 13 8 12 7 7 6 6 15 19 22 21 21 22 41 5 1 5 1 6 6 6 6 6 7 7 7 8 8 8 8 9 1 9 1 9 1 9 1 9 1 9 1 9 1 8 1 8	131 944 18 100 5 9 144 122 27 142 24 27 15 35 53 28 43 103 69 43 105 68 92 88 86 86 31 56 26 26 33	40 29 41 39 47 42 47 52 33 39 17

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· Age.	Sex.	Great Yarmouth.	Grimsby.	Halifax.	Hastings.	Huddersfield.	Ipswich.	Kingston-upon- Hull.	Leeds.	Leicester.	Lincoln.	Liverpool.	Manchester.	Middlesbrough.	Newcastle-upon- Tyne.	Northampton.	Norwich.	Nottingham.
All Ages {	M F	312 281	581 527		326 412	941 921	569 544	2465 2149	3465 2993	1676 1570	446 398	7133 6033	5301 4715	1065 834	2207 1756	738 630	763 801	1948 1771
$ \begin{array}{c} \text{Under} \\ 1 \text{ month} \\ 1-3 \\ \text{months} \\ 3-6 \\ \text{months} \\ 6-12 \\ \text{months} \end{array} $	M F M F M F M F	4 4 1 1 - 5 3 1	19 9 6 10 3	8 11	6 5 1 1 1	45 40 14 5 11 4 7	25 11 7 5 6 7 6 3	66 37 29 31 28 21 43 37	105 71 49 21 45 28 56 30	65 38 23 16 21 11 17 16	17 3 8 3 2 9	244 190 179 126 165 136 168 140	165 123 109 70 116 89 90 70	45 34 28 21 19 14 22 16	81 67 30 22 26 26 36 27	23 23 14 7 6 4 5	15 22 7 3 10 5 5 7	71 43 53 34 37 41 27 33
Total under 1 year 1—	M F M F M F M F	11 1 3 2	34 5 7 4	35 5 7 3 2 3 —	9 5 2 -1 3 	77 53 2 9 1 3 4 —————————————————————————————————	44 26 9 5 5 2 1 1 3	166 126 41 36 21 24 17 18 19	255 150 43 19 15 19 11 9 18	126 81 19 23 4 4 8 4 5 3	28 1 4 2 2 2 2	756 592 145 137 83 58 54 58 61 41	480 352 51 60 36 26 31 22 18 21	114 85 17 16 6 12 8 9	173 142 30 16 20 11 14 5	48 39 7 6 8 2 3 3 3 3	37 37 5 5 1 2 2 1 4 2	188 151 25 31 12 6 10 10 7
Total under 5 years 5— 8 10— 8 15— 8 20— 8 25— 8 30— 8 35— 8 40— 8 55— 8 60— 8 55— 8 85— 8 85— 8 85— 8 85— 8 8 5— 8 5— 8	M F M F M F M F M F M F M F M F M F M F	111 144 22 44 33 22 29 66 66 100 55 66 110 111 111 111 111 111 111 111 111	4 6 6 3 3 5 5 5 7 7 3 2 6 4 8 8 8 1 2 2 6 3 3 1 1 4 4 8 6 8 6 4 8 8 8 1 5 5 7 7 5 6 5 5 5 7 5 6 5 5 5 5 5 5 5 5	45 111 7 55 66 4 22 12 14 22 15 8 12 19 23 33 38 35 35 43 43 95 10 10 10 10 10 10 10 10 10 10 10 10 10	26 20 27 42 35 49 53 61	311 266 244 411 544 522 788 622 1277 80 1511 1125 99 1344 49 90 21	34455 -238866 1111149 122889 12216619 1332222455647 644537 737 6986657 66624	149 286 159 267 174 262 237 216 221 110 171 70	95 161 126 213 174 324 190 403 243 442 378 462 444 349 410 210 271 92	40 47 44 66 62 90 77 143 106 156 130 216 234 237 217 208 238 126 149 64	36 44 66 44 22 133 44 66 55 56 65 51 100 199 130 199 143 344 551 499 142 141 25	147 129 94 88 168 174 1175 172 161 175 172 144 251 1182 233 488 217 456 6615 350 713 488 693 672 634 318 672 634 634 635 636 637 637 637 637 637 637 637 637 637	323 674 398 670 577 668 602 511 602 254 378 90	1544 1266 199 166 155 3 166 229 166 255 222 211 277 111 233 200 500 500 1344 88 555 1244 833 102 102 103 104 104 105 105 105 105 105 105 105 105 105 105	69 167 77 176 110 233 148 288 174 286 245 205 206 114 164 51	111 70 84 90 61 73	38 87 74 87 86 108 99 107 119 93 112 43	242 205 29 18 20 15 43 27 11 42 26 47 53 43 43 43 43 47 67 76 184 100 188 147 219 169 238 201 181 219 118 118 118 118 118 118 118 118 118 1

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Age.	Sex.	Oldham.	Oxford.	Plymouth.	Portsmouth.	Preston.	Reading.	Rochdale.	Rotherham.	St. Helens.	Salford.	Sheffield.	Smethwick.	Southampton.	Southend-on-Sea.	Southport.	South Shields.	Stockport,
All Ages {	M F	915 1013	555 581	1796 1768	1534 1346	744 799	693 839	699 672			1462 1281				547 556	641 774	947 727	934 928
$\begin{array}{c} \text{Under} \\ 1 \text{ month} \\ 1-3 \\ \text{months} \\ 3-6 \\ \text{months} \\ 6-12 \\ \text{months} \end{array}$	M F M F M F	20 18 17 10 19 9 8 6	14 10 9 4 2 4 10 4	40 35 18 11 25 7 25 17	39 19 17 14 14 5 9	35 24 20 11 15 6 14 12	29 25 12 7 7 9 13 11	17 20 9 9 10 5 4 2	25 18 10 3 13 7 8 7	32 19 18 11 13 12 15 18	44 29 36 24 25 25 36 25	140 95 53 46 53 39 38 30	19 14 6 7 3 3 10 2	33 16 10 7 4 6 10 6	2	22 15 6 3 11 4 2	39 30 13 8 15 12 16 13	40 33 20 11 9 10 11 7
Total under 1 year 1	M F M F M F M F	64 43 10 8 6 2 2 3 2 2	1	18 11 14 5	8 6 2	84 53 10 8 5 4 4 2	61 52 8 12 7 3 4 2	40 36 10 2 - 1 2 2 2 3	56 35 6 3 4 2 2 2	78 60 14 9 4 4 5 2 3	21 22 11 12 6 8 7	284 210 53 28 32 25 16 21 19	38 26 5 7 6 5 4 1 2	57 35 13 6 6 9 4 1 3	3 - 1	41 24 5 4 7 1 1 2 3	83 63 17 16 14 7 4 5 4	80 61 9 4 9 2 1 5 7 2
Total under 5 years 5— 10— 15— 20— 25— 30— 35— 40— 45— 55— 60— 65— 70— 75— 80— 85—	M F M F M F M F M F M F M F M F M F M F	844 588 100 66 54 4111 100 89 122 211 122 119 155 188 266 233 466 49 59 548 858 822 123 113 116 116 116 116 116 116 116 116 11	322 -9 22 100 47 77 133 155 166 199 111 322 155 47 29 47 74 56 76 77 78 78 78 78 78 78 78 78 78	127 323 313 353 233 233 233 233 48 300 333 500 45 65 64 48 48 48 48 48 48 48 48 48 48 48 48 48	71 200 166 411 399 300 266 244 422 366 311 455 444 566 1300 72 1499 1733 1355 177 171 1599 1811 800 1399 52	109 123 73 95 39 79	4 8 8 166 100 144 199 122 155 9 166 200 199 200 366 400 477 522 779 1366 566 1011 411 411	34 76 12	43 66 63 22 93 33 55 66 44 99 94 15 11 18 12 26 27 45 23 33 88 44 47 41 53 46 26 26 31 46 46 47 47 47 47 47 47 47 47 47 47 47 47 47	44 70 46 79 56 71 66 50 61 36 29	152 199 188 177 5 211 333 177 322 366 35 411 777 566 1100 184 122 101 1184 123 148 149 151 151 151 151 151 151 151 151 151 15	209 417 279 486 339 452 328 349 376 209 272 95	39 7 4 7 1 10 9 13 6 13 9 14 12 14 6 15 10 20 22 30 33 44 7 7 4 5 3 8 1 8 4 9 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	93 76 94 31	19 22 51 13 55 66 22 55 66 68 12 11 13 17 18 25 26 49 34 49 67 67 67 68 77 77 78 88 78 78 78 78 78 78 78 78 78	91 77 92 84 78 120 74 117 55 106 25	95 244 111 7 15 18 27 29 24 41 36 22 46 24 51 37 77 54 89 87 87 87 87 88 70 50 16	106 74 15 19 11 4 15 5 7 11 10 15 17 21 18 29 31 21 35 32 63 46 74 59 108 80 119 118 128 118 128 119 119 119 119 119 119 119 119 119 11

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Age.	Sex.	Stoke-on-Trent.	Sunderland.	Tynemouth.	Wakefield.	Wallasey.	Walsall.	Warrington.	West Bromwich.	West Ham.	West Hartlepool.	Wigan.	Wolverhampton.	Worcester.	York.	Cardiff.	Merthyr Tydfil.	Newport (Mon.).	Swansea.
All Ages {	M F	1652 1551	1406 1162	558 508	378 314	690 640	662 549	528 431	537 477		551 420					1719 1476		689 548	1299 1106
Under 1 month 1-3 months 3-6 months 6-12 months	M F M F M F	88 54 29 15 29 20 30 19		17 11 11 11 9 7 12 10 8	10 8 6 4 6 4 4 3	19 18 8 2 8 9 7	27 20 14 12 8 2 9 4	32 18 16 13 17 6 13 7	21 22 8 6 16 11 7	24 19 12 5 4 2 7	17 15 9 10 10 5 14 10	35 37 16 8 10 8 14 7	35 33 17 11 8 5 12 8	16 8 10 6 4 7 6 5	20 23 10 8 14 4 6 10	71 53 24 20 31 20 21 17	23 17 13 6 7 3 13 5	37 27 17 14 8 7 9	44 24 25 10 16 8 18 11
Total under { 1 year } { 1	M F M F M F M F	176 108 27 31 7 9 17 7 10 6	178 129 40 33 14 15 10 9 10	45 40 8 6 8 3 4 2 5	26 19 2 4 3 3 2 2 1	42 38 5 4 1 2 3 5 5 5	58 38 4 8 4 3 1 2 4 3	78 44 11 5 2 3 4 2 1 1	52 40 10 11 2 8 4 6 5 3	47 31 9 8 1 5 2 2 4 3	50 40 9 12 9 3 4 3 4	75 60 7 4 9 3 3 7 6 2	72 57 16 5 4 6 8 4 5	36 26 3 4 2 4 3 1 1	50 45 2 5 8 5 1 3 2 2	147 110 16 18 8 5 10 10 7 4	56 31 7 7 5 3 6 2 1	71 58 2 7 6 1 2 4 1	103 53 18 22 10 12 13 9 10
Total under 5 years 5	M F M F M F M F M F M F M F M F M F M F	237 161 27 24 14 12 22 31 32 29 18 17 32 44 47 71 63 31 17 81 140 103 159 195 183 199 151 166 90 108 655	252 193 23 25 200 13 21 27 17 13 33 36 26 46 47 38 92 125 53 115 62 125 90 174 116 145 145 146 141 130 86 86 36 51	70 56 20 15 4 14 15 16 12 12 13 22 17 27 70 31 44 33 56 44 54 53 53 53 53 53 53 54 54 54 55 56 57 57 57 57 57 57 57 57 57 57 57 57 57	34 28 9 3 4 4 8 5 4 4 3 9 7 13 3 21 14 25 21 28 19 36 57 42 43 21 44 45 45 45 45 45 45 45 45 45 45 45 45	56 54 4 6 6 6 6 13 15 12 15 14 14 14 38 47 79 27 51	71 54 7 7 7 5 10 11 10 18 7 10 19 9 13 12 22 22 19 41 30 7 7 7 8 64 30 7 7 7 7 8 64 4 7 7 7 7 7 8 64 8 64 8 7 7 7 7 8 64 8 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	96, 55, 7, 52, 11, 31, 31, 7, 60, 10, 11, 11, 12, 14, 25, 16, 41, 45, 30, 47, 41, 45, 47, 47, 47, 47, 47, 47, 47, 47, 47, 47	73 68 7 11 65 12 12 10 10 68 81 11 12 18 13 23 31 5 24 11 32 34 43 70 49 61 55 59 69 69 69 69 69 69 69 69 69 69 69 69 69	63 49 77 8 100 18 27 20 38 200 46 25 44 21 50 57 50 86 47 100 58 47 1100 58 142 73 156 96 156 96 176 97 178 178 178 178 178 178 178 178 178 17	71 6 10 6 12 7 12 9 5 6 13 10 12 12 12 12 13 27 16 31 27 16 31 27 49 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	76 6 10 1 4 14 13 9 6 11 7 11 14 14 18 19 18 25 19 41 33 66 61 11 36 66 67 76 66 67 76 67 76 76 76 76 76 76	73 13 9 5 4 15 11 10 15 11 120 16 16 20 20 20 20 58 33 65 53 90 55 98 88 88 86 94	45 35 35 21 11 41 13 65 51 22 11 16 10 12 18 23 21 30 15 47 40 60 51 40 40 40 40 40 40 40 40 40 40 40 40 40	78 63	188 147 26 20 14 23 36 25 35 35 36 61 49 67 67 99 81 165 82 166 87 195 123 196 171 175 193 102 144 44 83	75 47 6 5 6 8 8 8 8 5 16 11 10 12 13 14 13 22 25 15 21 48 20 64 64 64 64 64 64 64 64 64 64 64 64 64	82 71 8 5 5 5 17 14 4 11 7 18 19 9 21 23 30 12 23 27 40 40 40 40 40 40 40 40 40 40 40 40 40	154 105 25 22 17 14 41 29 23 82 23 43 30 05 55 60 66 64 43 95 95 106 69 138 115 107 1107 1107 1107 1107 1107 1107 1

Age.		Bedford-	smre.	Douted to	berksnire.	Bucking-	hamshire.	Cambridge-	shire.	Cheshire		Cornwall.		Cumberland.		Derhyshire	- Carrie Grand
	Sex.	U	R	U	R	U	R	U	R	U	R	U	R	U	R	U	R
All Ages {	M F	1099 1150				1009 977	1102 1104	410 516		3793 3757		1327 1540		556 541	828 801	1991 1862	1682 1539
Under 1 month 1-3 months 3-6 months 6-12 months	M F M F M F	45 33 18 13 7 8 8	19 12 7 5 4 3 3		28 32 17 9 11 4 14 6	31 22 16 5 10 4 14 9	37 22 13 4 9 7 10 8	14 10 7 2 3 2 3 2	17 14 9 1 7 2 2 4	147 106 48 43 48 35 36 30	25 29 9 11 13 5 15	51 33 18 7 9 8 12 10	35 29 18 7 5 12	16 17 13 6 10 3 7 6	39 29 16 7 8 5 8	81 53 34 24 19 16 25 17	83 56 29 23 19 14 22 13
Total under 1 year 1—	M F M F M F M F	78 65 19 10 7 7 6 6 6	1 4 3 1	4 4 3 2 1	70 51 11 10 4 6 1 2	71 40 12 14 11 6 4 2 4 6	69 41 8 11 6 3 6 3 1 4	27 16 1 4 1 1 1 —	35 21 3 1 2 4 2 5	279 214 44 35 28 14 12 5 13	62 53 8 6 5 5 7 3 4	90 58 16 6 7 6 10 5 6 4	70 50 8 6 8 5 3 1 4	46 32 8 7 2 1 2 1 3 2	71 48 11 5 2 3 1 2 3	159 110 14 14 8 8 11 4 7	153 106 21 12 5 11 7 8 7 4
Total under 5 years 5— 10— 15— 20— 25— 30— 45— 45— 65— 65— 75— 80— 85— 85— 8	M F M F M F M F M F M F M F M F M F M F	1166 899 133 177 9 100 144 144 145 152 227 277 206 522 434 447 777 770 83 122 1111 1155 1151 1151 1151 1151 1151	368855571066110777112888113338112556568388636665577911129944	36 7 7 2 5 7 9 8 9 8 6 7 7 7 9 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	222 55 9 97 7 144 88 9 91 133 188 177 111 200 199 320 288 81 1 559 9 91 183 123 1 123 125 1 158 94 1 144 177	188 99 77 55 199 100 99 155 166 200 177 222 244 255 266 300 377 552 105 544 101 1199 137 145 69 116 15 15 15 15 15 15 15 15 15 15 15 15 15	622 99 66 8 8 3 3 100 99 122 133 144 224 228 255 177 255 366 400 477 151 172 119 171 1366 172 164 103 132 73 73	1 1 1 7 7 1 1 3 3 5 5 6 6 6 8 7 1 7 1 5 1 2 2 7 3 3 3 3 4 5 5 7 6 5 4 6 6 6 7 1 7 1 2 7 2 7 3 3 3 3 4 5 5 7 7 6 5 6 6 1 6 7 3 7 8 0 3 3 4 6 7 3 7 8 0 3 3 4 6 7 3 7 8 0 3 3 4 6 7 3 7 8 0 3 3 4 6 7 3 7 8 0 3 3 4 6 7 3 7 8 0 3 3 4 6 7 3 7 8 0 3 3 4 6 7 3 7 8 0 3 3 4 6 7 3 7 8 0 3 3 4 6 7 3 7 8 0 3 3 4 6 7 3 7 8 0 3 3 4 7 8 0	11 16 21 28 38 15 34 32 51 76 77 67 98 86 54 63 41	40 23 52 46 58 65 55 85 73 113 101 152 219 174 341 423 364 487 444 445 443 4543 364 415 549 441 549 441 549 441 549 441 549 446 549 446 549 446 549 449 449 449 449 449 449 449 449 449	47 69 47 93 70 118 106 127 121 130 142 98 50	79 17 17 17 11 14 19 13 10 14 15 26 6 36 6 36 22 24 40 40 71 11 14 148 172 205 188 264 128 184 76	29 18 27 37 48 45 80 70 98 80 157 115 165 143 205 128 178	21 52 32 54 55 56 50 71 73 56 65 37 47 18	31 49 40 72 53 101 85 115 114 108 147 75 93	264 299 453 377 277 411 377 700 477 800 733 1011 788 1600 125 208 185 2111 264 237 244 257 158 184 68	55 78 56 111 98 160 125 183 162 235 214 196 204 164 151 71

		i										Street, page			1			
Age.			Devonshire		Dorestehire		Durham		Elv. Isle of		T. Second	Losen	Gloucester-	shire.	I.I. Canadah ing	rierenorusinie	Hertfordshire	
	S.		U	R	U	R	U	R	·U	R	U	R	U	R	U	R	U	R
All Ages	( N F		2084 2374	1718 1717	971 1087	616 576	4023 3425	1686 1451	323 317	204 207	6410 5782	1338 1376	817 946	1686 1572	368 368	524 472	2302 2443	871 881
Under 1 month 1-3 months 3-6 months 6-12 months	M F M F M F M F M F M F M F M F M F M F	1	54 32 18 9 11 9 24 11	58 36 19 14 13 11 8 15	20 32 16 11 8 7 5	30 15 11 5 5 3 8 6	124 84 51 75 64 64	79 72 35 29 30 26 33 24	10 9 2 7 3 3 5 2	8 4 1 4 3 2 2 2	113 75	43 33 10 12 6 3 8 6	32 24 10 9 9 8 8 12	. 49 23 13 13 17 26	17 11 9 8 5 2 5 2	23 20 9 8 4 3 3 4	20 21 28 15	38 20 8 4 6 2 7 6
Total under 1 year 1— 4— 4— 4— 4— 4— 4— 4— 4— 4— 4— 4— 4— 4—	M F M F M F M F M F M F M F M F M F M F	1 1 1	107 61 19 14 11 8 10 8 10 9	98 76 17 14 12 8 5 8 3	49 55 10 4 8 3 3 -	54 29 8 3 3 — — 1 3		177 151 24 20 10 12 7 9 5	20 21 8 1 - 1 - 1 1 2	14 12 6 — — 1	367 228 58 46 31 33 31 22 15 23	67 54 13 7 5 3 8 3 5	59 53 9 6 6 3 4	135 89 18 10 11 8 9 9 6 4	36 23 3 4 2 2 2 2 -	39 35 4 2 	163 117 17 21 10 14 6 8 4	59 32 7 6 2 6 6
Total under 5 years 5— 5— 6— 65— 65— 685— 685— 685— 685— 68	MFMFMFMFMFMFMFNFNFMFMFMFMFMFMFMFMFMFMFM		157 100 26 17 13 10 14 22 14 35 31 32 52 37 70 66 88 80 10 13 13 14 18 33 13 14 18 33 13 12 44 18 35 25 23 37 37 37 37 37 37 37 37 37 37 37 37 37	135 110 177 122 211 116 18 15 177 277 277 277 277 277 279 266 300 53 466 93 122 90 143 126 127 299 244 127 229 238 249 249 259 269 279 279 279 279 279 279 279 279 279 27	711 666 111 8 11 6 6 21 9 5 19 12 12 13 13 12 12 13 13 12 6 6 15 2 5 6 98 11 18 98 146 15 2 16 15 7 89 14 3 6 0 13 2	68 34 10 1 52 4 8 8 6 6 6 13 11 11 11 21 23 16 31 28 41 38 48 67 77 77 79 77 79 77 77 77 77 77 77 77 77	5544 428 59 53 48 32 77 68 67 82 57 63 76 87 107 87 125 99 150 134 4264 4172 298 210 369 4479 386 487 433 266 64 479 135 135 145 147 147 147 147 147 147 147 147 147 147	223 200 33 222 23 13 36 27 26 40 33 32 35 55 540 64 42 74 88 119 219 119 219 119 219 166 122 101 68 70	29 26 1 3 9 1 2 2 2 2 2 3 3 3 6 4 4 9 9 9 1 5 2 2 2 2 2 2 8 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	14 19 5 1 1 1 1 1 1 2 1 3 3 3 3 1 1 2 2 7 7 3 6 9 8 9 9 1 2 2 2 2 4 4 1 2 2 2 3 1 3 1 3 1 2 2 3 1 3 1 3 1 3 1	502 352 74 522 63 377 90 92 71 117 119 173 121 1188 149 239 174 258 371 282 5519 352 680 435 766 748 465 648 465 5522	98 68 11 17 10 7 12 12 19 11 13 18 21 20 27 14 32 23 39 53 34 42 23 39 55 118 92 20 17 17 6 20 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	77 74 12 5 4 4 10 11 8 10 19 10 13 3 13 13 13 12 12 29 40 37 82 67 67 67 80 113 120 121 121 129 120 120 120 120 120 120 120 120 120 120	179 120 21 13 122 8 18 200 233 28 25 44 31 39 28 46 28 46 28 40 78 87 154 109 87 154 109 1186 180 181 186	43 30 12 5 3 2 2 2 4 6 3 4 4 5 5 5 9 9 7 15 9 18 16 12 3 2 2 2 3 4 4 7 7 7 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 8 9	444 422 6 443 5 7 7 7 7 10 7 10 7 10 13 14 20 9 26 620 51 35 53 66 642 880 70 76 880 76 880 880 880 880 880 880 880 880 880 88	200 167 26 16 31 13 24 26 25 27 40 49 40 44 48 61 53 86 174 138 227 178 306 236 303 331 31 128 286 25 27 178 278 278 278 278 278 278 278 278 278 2	84 120 131 115 138 87

TABLE 20-	con	<i>i</i> a.—	URBA	N AN	D IX	KAL 1	IGGRI	JUAI	L3 0.	11.	JIVIII.	1101	ICALLY	5 00			_
ge.	Managaria de de proprio de la companya de la compan	Huntingdon-	shire.	Kent		Lancashire.		I eicester-	shire.	Lincolnshire:	Holland.	Lincolnshire:	Parts of Kesteven.	Lincolnshire:	Lindsey.	Middlesex.	
	Sex.	U	R	U	R	U	R	U	R	U	R	U	R	U	R	U	
All Ages {	M F	187 175	238 223	6115 6009	1945 1706	11164 10831	1525 1536	920 875	906 941	237 259	302 292	314 268	428 378	832 766	883 835	10411 10393	
$\begin{array}{c} \text{Under} \\ 1 \text{ month} \\ 1-3 \\ \text{months} \\ 3-6 \\ \text{months} \\ 6-12 \\ \text{months} \end{array}$	M F M F M F	9 7 3 1 1 3 4	10 11 4 4 2 2 3 1	151 120 63 43 56 31 46 41	52 45 23 15 9 10 9	453 314 163 116 136 99 140 121	69 45 21 11 14 19 23 10	46 43 19 10 15 3 11 12	28 24 7 8 5 5 11 18	6 7 4 3 1 1 3 3	9 13 2 4 4 2 3 4	11 11 5 1 3 2 4	11 15 7 * 2 5 1 2 2	32 18 11 10 8 6 9 7	33 27 17 9 10 5 12 7	398 305 126 109 106 107 104 72	
Total under { 1 year 1 - 4 }	M F M F M F M F	15 13 2 1 — 2 2 2 1 — 4	19 18 1 1 1 2 1 3	316 235 51 31 32 26 23 17 13 15	93 84 16 4 8 3 12 3 5 4	119 95 51 51 53 54 40	127 85 14 17 14 12 8 8 3	91 68 8 7 7 7 4 4 3	51 55 7 7 1 3 4 4 5 4	1 2 1	18 23 5 -4 3 	23 18 4 2 1 1 4	25 20 3 3 1 2 4 2 2	60 41 6 11 2 3 1 3 3	72 48 2 6 6 3 2 1 2 3	734 593 89 78 35 40 29 29 32 27	
Total under 5 years 5— 10— 15— 20— 25— 30— 35— 40— 45— 55— 60— 65— 70— 75— 80— 85—	M F M F M F M F M F M F M F M F M F M F	199 211 22 22 11 14 4 4 4 4 4 4 4 4 4 4 4 4	244 44 33 34 34 35 36 36 37 38 38 38 38 38 38 38 38 38 38 38 38 38	324 466 465 465 465 465 465 465 465 465 46	311 200 299 300 47A 200 200 200 1885 230 270 200 200 200 200 200 200 200 200 20	172 123 71 59 157 130 1166 1766 120 233 294 235 326 320 414 429 613 510 943 734 1279 11556 11566 11566 11566 11566 11566 11566 11566 11566 11566	199 188 355 333 324 446 255 51 444 128 63 69 64 102 1156 134 1188 1900 199 1151 1454 1454 1454 1454 1454 1454	86 188 133 177 7 7 111 155 111 7 244 188 199 200 366 20 311 331 344 1166 955 110118 8 6 999 6 999 6 999 6 999 7 30	76 76 76 110 100 115 127 109 133 97 108	194 55 222 233 33 34 411 73 84 96 76 87 87 87 87 87 87 87 87 87 87	55 22 27 77 88 11 44 55 46 88 33 13 13 27 27 23 23 23 33 34 34 38 33 31 31 32 32 34 34 34 35 36 36 37 37 37 37 37 37 37 37 37 37 37 37 37	10 25 17 23 21 41 29 34 36 38 42 31 25 17	8 2 2 3 1 1 9 9 3 7 7 100 3 8 8 2 2 7 7 101 13 7 7 10 12 2 3 3 6 6 2 3 3 4 7 4 4 4 6 6 6 6 6 6 5 5 5 4 5 5 3 2	8 24 18 33 27 42 44 59 42 80 72 109 82 111 76 107 117 73 82 44	88 9100 133 122 166 122 133 29 200 188 255 244 44 23 51 50 100 700 108 132 136 107 107 107 107 107 107 107 107 107 107	152 147 114 182 180 195 243 252 323 258 368 289 447 379 666 501 849 622 1161 848 1224 1090 1292 1243 1125 1350 774 1165 422	HILLIHIHI HILLIHINI

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Age.		Norfolk		Northampton-	shire.	Northumber-	land.	Nottingham-	shire.	Ovfordehing	Oxioi daline.	Peterborough,	Soke of.	Rutlandshire.		Shronshire	Olive Printer
	Sex.	U	R	U	R	U	R	U	R	U	R	U	R	U	R	U	R
All Ages {	M F		1693 1725	771 755		2042 1892		1984 1858	879 732	261 330	687 653	293 274	54 50	16 17	90 93	931 887	852 756
Under 1 month 1-3 months 3-6 months 6-12 months	M F M F M F	17 11 5 4 2 3 2 3	59 49 25 8 11 11 12 11	29 27 9 9 8 6 6 8	30 17 10 7 5 2 5 4	102 83 35 40 36 27 35 24	25 22 11 3 6 4 5	108 75 28 30 33 22 41 37	44 31 17 4 7 4 15 7	3 9 2 4 — 2 1 4	35 17 8 2 5 3 11 5	14 8 3 4 2 2 4 3	5 2 1 — — 1		3 2 2 1 1 1 -	38 28 8 5 6 4 11 6	35 19 6 6 8 9 9
Total under 1 year 1— 2— 3— 4— 4	M F M F M F M F	26 21 6 3 3 .— 3 2 3	14 4 3	4 -3	50 30 10 4 3 5 3 3 3 5	208 174 21 22 12 15 12 16 4 11	47 35 8 2 1 1 1 -	210 164 21 22 16 12 9 8 8 7	83 46 5 8 4 4 6 3 2 2	6 19 3 3 - 1 1 1 3 - 1	59 27 8 11 5 6 — 5 2	1	6 3 — — 1 —	1		63 43 13 8 8 2 2 2 3 5 3	58 40 10 7 4 5 1 4
Total under 5 years 5— 10— 15— 20— 25— 30— 45— 45— 65— 65— 70— 80— 85— 85—	M F M F M F M F M F M F M F M F M F M F	377 333 66 44 11 22 57 77 11 46 11 11 12 20 38 38 55 56 44 46 46 46 46 46 47 48 48 48 48 48 48 48 48 48 48 48 48 48	122 133 177 222 211 155 233 245 343 345 255 211 365 367 368 368 368 368 368 368 368 368 368 368	8 3 3 4 4 15 7 7 144 122 122 123 36 86 19 19 20 37 14 14 30 35 35 86 86 87 15 8 86 87 15 8 86 87 15 8 86 87 15 8 86 87 15 8 86 87 15 8 86 87 15 8 86 87 15 8 86 87 15 8 86 87 15 8 86 87 15 8 87 15 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6 44 155 8 8 8 8 6 3 3 4 4 12 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	177 155 399 422 288 411 277 433 455 577 433 1044 1411 1111 1111 1111 1111 1111	5 3 1 111 6 100 9 111 155 100 122 124 144 155 133 266 367 276 444 449 666 676 677 678 678 678 678 678	213 266 233 100 200 255 373 388 541 543 549 866 600 600 600 600 600 600 600	133 155 177 222 344 224 224 355 624 755 641 1026 1088 1099 1090 1068 1088 1090 1088 1090 1088 1090 1090 109	44 41 1 77 33 22 27 75 55 97 97 91 11 121 229 31 31 36 46 46 42 29 44 44 45 46 46 46 46 46 46 46 46 46 46 46 46 46	19 26 18 43 38 67 55 72 68 89 84 100 103 72 75	28 22 33 23 44 33 34 55 86 133 14 15 16 17 18 18 18 18 18 18 18 18 18 18	3 2 -1 1 -1 1 1 1 1 3 3 5 5 4 4 3 7 9 9 9 7 7 7 6 7 7 7 8 7 8 7 9 9 7 9 7 9 7 9 9 7 9 7 9	1 1 2 2 2 2 1 5 3 1 5	9 18 12	86 142 119 116 158 89 123	15 13 14 18 14 16 27 21 27 18 52 36 77 60 99 84 141 123 126 87 49

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Age.			Somersetsmire.	Southampton	or or other property	# B	Stanordsnire.	C Rolly Post		Suffolk, West		Surrey		Caronar Poor			Sussex, west.
	Sex.	U	R	U	R	U	R	U	R	U	R	U	R	U	R	U	R
All Ages {	M F	1480 1611	1640 1637	1826 1836	1584 1496	3740 3095	1142 1015	501 519	766 702	287 309	488 485	5756 6099	880 881	971 1252	990 1047	999 1256	
$\begin{array}{c} \text{Under} \\ 1 \text{ month} \\ 1-3 \\ \text{months} \\ 3-6 \\ \text{months} \\ 6-12 \\ \text{months} \end{array}$	M F M F M F	55 31 22 8 10 17 16 10	41 25 13 16 14 11	17 11 12 19	56 58 18 10 16 13 18 13	130 90 47 62 37 74	17 14 8 6	13 3 4 4 1 3	23 26 7 2 4 6 6 8	14 9 3 - 3 1 3	10	64 44	14 16 10 5	15 5 3 1 3 6	6 7 4 2 7	17 10 4 3 9 7	13 8 8 4 3 10
Total under 1 year 1— { 2— } 3— } 4— }	M F M F M F M F	103 666 13 15 67 7 57 7	113 82 20 13 8 9 8 4	18	108 94 10 12 6 8 11 5 10	275 54 57 38 27 21 23	17 7 4 4 2 6	21 3 6 2 1 3 3	40 42 6 3 1 1 6 4 1	23 10 3 3 1 2 - 1	20 22 4 4 8 2 1 1 3 1	381 243 51 33 22 19 13 15 13	78 32 9 14 3 3 4 4 5	25 7	50 26 4 6 6 4 5 4 3	34 4 9 1 — 1 2 1	
Total under 5 years 5	M F M F M F M F M F M F M F M F M F M F	1300 999 188 99 190 228 155 211 316 222 222 344 47 27 38 300 46 41 89 63 31 126 92 132 132 149 195 195 195 195 195 195 195 195 195 19	158 109 17 14 7 11 18 11 14 4 25 19 22 36 25 44 40 75 61 11 163 216 210 213 213 228 168 209 118 238	150 134 177 244 155 15 242 13 377 311 53 555 46 377 31 146 116 200 129 204 211 93 183 183	145 126 24 12 9 9 17 11 21 25 20 28 29 30 27 54 40 57 61 155 105 175 176 175 176 175 176 176 176 176 177 177 177 177 177 177			311 62 4 -122 133 142 77 188 77 100 68 812 188 166 188 355 455 500 529 522 533 577 68	54 50 111 3 5 3 6 4 8 8 15 1 8 12 2 10 9 12 2 20 13 3 3 2 9 4 2 4 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	288 155 5 5 3 3 1 1 4 4 4 2 2 3 3 1 1 5 5 8 8 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 6 2 5 2 8 3 2 4 3 3 9 4 3 3 5 7 7 3 6 4 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 3 0 0 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	36 30 6 4 1 6 3 3 3 6 6 6 4 9 5 5 10 12 9 8 15 11 11 19 3 2 7 4 9 15 17 16 16 16 16 16 16 16 16 16 16 16 16 16	480 319 57 42 40 40 40 72 58 60 83 83 119 122 151 143 233 194 328 269 458 353 3573 450 677 768 853 305 774	112 119 131 101 113 70	50 39 5 6 4 4 2 3 3 7 7 7 7 7 14 11 13 3 18 14 22 27 7 120 120 121 121 122 122 27 7 120 120 121 121 121 121 121 121 121 121	688 444 100 8 55 11 9 9 4 8 8 155 16 12 14 4 28 8 35 16 61 12 15 14 15 11 18 18	522 466 7 7 3 8 8 4 4 8 6 6 6 6 11 21 13 3 17 7 7 18 15 25 57 48 666 90 81 133 143 143 135 1866 157 7 223 111 178 78 191	622 444 8 3 100 44 133 5 8 8 66 8 8 9 111 162 200 155 222 188 181 183 787 791 1033 800 126 118 111 1135 83 114 61 125

Age.		Warwickshire.		Westmorland		Wight Isla of		Wiltshire	- The state of the	Wordesterehire		Yorkshire.	East Riding.	Yorkshire,	North Riding
	Sex.	U	R	U	R	U	R	U	R	U	R	U	R	U	R
$\text{All}_{\mathbf{A}}^{\intercal} \text{Ages} \dots \Big\{$	M F	1730 1728	948 981	215 229	238 272	491 523	113 123	1058 1063	998 967	1614 1525	687 644	577 606	588 551	1312 1219	974 950
Under 1 month 1-3 months 3-6 months 6-12 months	M F M F M F	69 77 20 12 21 18 24 14	37 35 12 13 13 12 10 8	5 4 2 4 1 2	11 5 2 1 - 4 - 2	9 14 5 2 3 4 2	9 2 - 1 - 2	34 37 15 8 9 7 22 8	43 29 11 5 10 9 13 8	81 54 28 16 19 14 17 24	20 19 5 2 5 5 6 9	27 18 8 4 8 5 8 6	21 13 10 4 10 2 9	57 46 16 6 15 13 21 16	46 29 13 8 7 6 12 10
Total under 1 year 1— 2— 3— 4— 4—	M F M F M F M F	134 121 20 17 11 9 16 10 6	72 68 10 12 8 8 4 7 8	13 5 2 2 1 1 -	13 12 3 5 1 — 2 1	19 20 4 2 - 5 - 3	11 3 1 1 1 -	80 60 10 9 5 1 4 3 4 5	77 51 10 12 4 4 - 4 5 2	145 108 16 15 7 8 8 4 6 3	36 35 4 3 9 4 7 2 2	51 33 4 3 3 - 2 1 3 1	50 22 8 4 3 2 3 2 4	109 81 20 13 12 9 7 4 8 5	78 53 11 10 7 2 5 3 6 2
Total under 5 years 5— 10— 15— 20— 25— 30— 45— 55— 60— 65— 75— 80— 85—	M F M F M F M F M F M F M F M F M F M F	187 164 27 155 15 188 28 23 18 29 41 47 34 34 500 36 58 43 655 67 103 70 118 127 155 150 206 168 218 196 197 211 141 194 69 136	46 49 61 91 77 115 88 113 112 94 108 100 125	4 2 2 2 4 4 2 2 6 6 5 4 4 100 5 7 7 7 7 8 8 5 100 122 200 17 322 355 4 4 6 1 6 3 30 2 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0	11 21 10 28 28 30 31 31 37 35 36 29 27	277 66 21 14 66 33 44 44 99 33 77 88 111 118 82 22 22 22 22 22 22 22 50 63 63 63 63 64 64 64 64 64 65 66 66 66 66 66 66 66 66 66 66 66 66	15 8 14 18 11 22 17 16 16	61 96 83 116 119 152 118 138 157 103 134 55	33 59 51 83 72 122 110 121 121 158 115 103 132	166 222 233 322 422 29 311 277 555 102 688 1533 1900 1888 1988 2000 1922 2155 1191 1457	58 44 11 9 4 5 5 8 7 7 9 14 12 15 15 17 14 29 18 13 17 14 29 15 28 66 29 49 49 49 49 49 49 49 49 49 49 49 49 49	27 48 44 52 45 67 75 78 81 80 80 56 66 36	68 30 99 66 310 111 55 67 77 100 68 110 111 121 162 28 222 533 544 644 70 77 77 78 89 666 412	156 112 18 11 16 17 15 26 14 20 23 13 30 35 31 23 7 36 63 58 7 7 8 137 102 17 102 17 102 17 103 104 105 105 105 105 105 105 105 105 105 105	107 70 4 12 9 3 11 7 7 10 11 18 22 19 18 18 21 15 31 29 44 29 67 59 84 76 61 17 121 129 129 129 129 129 129 129 84

Age.		Yorkshire,	West Riding.	American	ruigiescy.	Brecknock-	shire.	Caernarvon	shire.		Cardiganshire.	Carmarthen-	shire.	Denhighshire.	0
	Sex.	U	R	U	R	U	R	U	R	U	Ř	U	R	U	R
All Ages {	M F	7326 6925	2317 1939	154 154	281 270	127 117	287 269	537 588	490 464	127 149	322 304	506 440	692 638	577 580	621 597
Under 1 month 1-3 months 3-6 months 6-12 months	M F M F M F	296 224 100 68 84 62 73 56	115 86 50 24 33 31 24 38	3 3 4 1 4 2 1	15 13 3 4 5 2 1 8	3 4 2 1 1 1 3	13 10 4 2 3 3 2	16 20 9 7 2 1 7	13 18 9 5 5 7 8 4	6 4 — 1 1 1	6 12 7 3 4 3 1 3	15 19 8 6 5 3 8	28 19 14 11 5 8 13 8	9	29 27 9 6 7 5 13
Total under 1 year 1— 2— 3— 4— 4	M F M F M F M F	553 410 78 65 32 27 40 25 19 20	222 179 28 22 24 18 17 8 8	12 7 1 2 2 2 - 1 1	24 27 4 3 2 4 - 3	96-2-11-	22 16 -2 3 1 -1 -2	34 34 6 10 — 2 1 1 3	35 34 6 8 4 — 1 3 2	8 5 — 1 — —	18 21 4 2 - 2 2 1	36 31 5 4 5 2 4 2 2 4	60 46 6 6 6 9 4 3 2 5	40 33 7 7 4 3 1 4 3	58 49 13 10 3 2 2 1
Total under 5 years 5— 10— 15— 20— 25— 30— 35— 40— 45— 55— 60— 65— 75— 80— 85— 85—	M F M F M F M F M F M F M F M F M F M F	722 547 81 65 44 49 91 77 70 101 121 109 125 125 184 201 163 245 241 388 325 593 3479 824 603 1017 860 1029 998 879 979 979 99 651 213 399	299 241 29 19 25 12 36 24 30 34 53 32 62 43 69 58 82 125 74 160 113 247 159 249 200 273 255 263 246 190 179 90 124	166 100 11	311 388 1 22 1 15 33 44 38 85 44 48 7 166 61 22 111 188 9 9 177 211 324 338 344 302 303 303 303 303 303 303 303 303 303	10 81 3 	255 222 33 33 55 33 11 88 85 55 111 44 66 60 102 27 9 25 23 33 34 22 34 23 34 24 35 36 36 36 37 37 37 38 38 38 38 38 38 38 38 38 38 38 38 38	43 48 4 4 4 2 8 5 4 4 12 7 7 5 10 6 15 16 16 16 15 29 17 35 27 7 18 6 91 6 91 6 91 18 18 18 18 18 18 18 18 18 18 18 18 18	48 45 10 3 2 2 2 3 3 3 7 7 2 6 5 5 5 5 100 10 10 14 11 24 41 41 12 44 41 5 5 5 5 5 7 7 7 7 7 8 7 8 7 8 7 8 7 8 7	8 6 6 1 4 2 2 1 1 3 3 1 5 5 3 2 2 2 3 3 4 4 10 0 8 12 2 11 11 16 18 20 2 4 14 2 5 5 7 12	24 26 5 6 2 2 7 5 8 8 4 3 3 3 5 5 4 9 9 1 1 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1	522 433 9 4 7 7 4 7 7 5 7 7 13 3 10 11 11 13 14 10 12 12 11 14 36 26 45 20 55 43 32 56 69 35 69 69 69 69 69 69 69 69 69 69 69 69 69	83 622 12 7 3 9 13 7 14 7 7 16 13 13 15 10 31 31 55 23 48 85 52 65 7 7 7 7 7 8 8 8 9 9 9 9 9 8 9 9 9 9 9 9	55 47 4 3 4 4 3 8 6 8 16 10 15 14 17 13 18 26 20 40 39 61 47 66 53 82 92 85 92 85 94 94 94 95 96 96 96 96 96 96 96 96 96 96 96 96 96	77 65 10 7 4 2 12 10 8 5 11 14 14 15 20 16 22 18 24 31 41 31 54 62 79 67 83 74 77 85 42 58 31 36

TABLE 20	001111			110 10		11001	MIGA.	11.5 0.	710	MIIINIC	TRAI	IVE	JUUN	HES.	
Age.		Flintshire.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Glamorgan-	shire.	Merioneth-	shire.	Monmouth-	shire.	Montgomery-	shire.	Pembroke-	shire.	Radnorshire	
	Sex.	U	R	U	R	U	R	U	R	U	R	U	R	Ü	R
All Ages {	M F	509 463	474 416	4156 3327	1267 989	178 174	185 208	1951 1520	283 247	128 128	238 199	311 308	344 334	56 68	102 116
Under 1 month 1-3 months 3-6 months 6-12 months	M F M F M F	29 15 6 8 7 3 14 10	21 9 7 4 5 8 8	190 104 86 42 67 35 72 60	24 10 16	6 8 3 1 1 1 1	9 9 2 1 2 — 1 1	92 68 33 25 39 19 26 32	12 10 5 5 4 5 3 2	1 4 1 1 1 1 - 2	9 7 3 5 4 1	9 8 10 3 2 3 5 3	22 9 3 5 4 3 7 3	3 3 -1 -1 -1	3 2 2 - 2 - 1
Total under { 1 year 1 } }	M F M F M F M F	56 36 8 6 3 3 1 3 1	41 24 5 3 4 5 2 1 2	415 241 60 44 30 25 28 21 13 20	117 78 16 18 10 8 8 3 6 5	10 11 2 1 2 3 1 1 1	14 11 — — — — 1	190 144 27 25 14 12 17 4 14 11	24 22 3 2 2 1 - 2 1	3 8 1 2 1 —	13 16 2 1 1 - 1 - 1	26 17 6 4 1 2 — 1 2	36 20 2 9 2 - 3 -	3 5	1 1 1
Total under 5 years 5— 10— 15— 20— 25— 30— 45— 45— 65— 70— 80— 85— 85—	M F M F M F M F M F M F M F M F M F M F	71 49 4 6 2 2 2 2 7 6 6 6 7 7 2 13 8 10 11 8 20 47 20 47 20 47 48 29 60 60 60 60 60 60 60 60 60 60 60 60 60	544 366 3366 3366 3366 311100 10088 66144 111188 13334663 533766 544333488 22242	546 351 64 52 44 31 78 74 73 90 75 92 74 87 111 67 115 104 175 135 265 180 335 212 405 278 553 399 350 214 259 114 149	157 112 14 12 15 4 25 17 21 23 18 27 24 42 88 44 54 43 33 71 42 108 83 139 102 114 82 73 39 54	15 17 1 2 1 2 4 2 2 2 2 2 2 2 5 5 6 5 5 5 12 8 8 16 14 19 13 3 3 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1	15 111 2 3 3 2 1 3 3 4 4 2 3 3 4 4 4 2 9 9 8 8 16 17 2 2 0 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	262 196 30 18 16 20 34 33 34 36 33 40 43 35 71 119 76 67 170 197 142 235 173 248 179 178 178 179 178 179 178 179 179 179 179 179 179 179 179 179 179	30 28 3 3 3 1 3 5 3 3 4 2 2 5 5 10 6 6 7 7 11 15 10 19 14 21 20 30 30 30 14 21 22 40 21 21 21 21 21 21 21 21 21 21 21 21 21	5 10 4 2 2 1 1 3 5 5 2 2 2 4 4 6 6 1 1 2 1 2 1 2 2 1 1 1 1 2 1 2 1 2 1	18 17 2 2 3 2 5 2 4 4 5 5 2 6 6 6 6 6 6 6 14 20 25 15 3 3 2 2 2 3 3 2 2 2 3 3 2 2 3 3 2 3 3 2 3 3 3 2 3 3 3 3 2 3	35 24 1 3 5 2 7 2 6 6 6 7 7 6 6 5 9 9 10 6 6 9 7 7 3 13 16 15 19 20 20 20 20 20 20 20 20 20 20 20 20 20	43 29 8 5 - 2 4 6 6 4 2 9 3 3 5 10 8 7 6 6 8 8 14 17 22 16 33 35 35 37 41 22 33 35 35 37 41 41 41 41 41 41 41 41 41 41 41 41 41	3 5 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	962 -11 123 1133 332 442 24 1126 667 1615 1617 158 1115 815

TABLE 21.—Causes of Death at Different Age-Periods, 1941 in England and Wales Non-civilian deaths are excluded from this table but shown separately in Table 21A page 144.

The sequence of causes of death followed in this table is that of the full detailed International List of Causes of Death (Fifth revision, 1938). Separate columns are not devoted to those causes to which, as a rule, few deaths are assigned. In order, however, to make the record complete, the list numbers of such causes are printed as nearly as possible to the places where they would occur. The deaths, if any, from these causes are shown in footnotes in which the heavy-faced figures preceding the cause express the International List number, and the figures following it indicate the sex and age-group of the decedent, roman type for males and italic type for females. Thus 5, Undu lant fever, 1, 5, 50, 60, 60, 75, 70 denotes that the deaths of six males in age-groups 1-5, 5-10, 50-55, 60-65 and 75-80 and one female in age group 70-75, are assigned to this cause. Assim (—) indicates that no deaths are assigned.

See Explanatory notes on page v.

_		-			CO LIMPIN			1 0								-
Causes of Death.	All C	auses.	Infe ar Para	1-44 etive ad esitic ases.	Dise due	26 eases e to eria.	Typ fev		Pa: typl	ra- noid	3, 4, 6 Cer spi (men cocc	rebro- nal ingo- cal)	Sca	7* 3 rlet ver.	Who	9 oping igh.
						_					menn	ngitis.				
Ages at death.	M.	F.	М.	F.	M.	F.	М.	F.	M.	F.	M.	F.	M.	F.	м.	F.
All Ages	270344	254090	27659	21948	20289	16124	40	42	20	44	1127	938	61	70	1013	1370
0— 1— 5— 10— 15—	19912 6523 3148 2219 4243	1812	2605 1125 482	2485 1047 568	2137 969 416	2092 945 519	2 2 2	$-\frac{1}{1}$	1 1 1 2	4 1 2 5	184 288 115 54 77	126 220 86 52 54	27 16 3	30	425 34	664
20— 25— 30— 35— 40—	3228 4244 5600 7162 8420	4829 5051 5539	1735 1905	1842 1488 1199	1385 1530 1613	1720 1347 1050	2 4 4	2 4 4 2 2	4	3 4 1 5 4	37 47		1 1 2	2 5 4 2 1		
45— 50— 55— 60— 65—	10624 15430 21561 28083 33300	11587 15364 20846	2279 2361 2107	917 924 948	1656 1548 1222	538 476	3 4 2		3 2	5	40 25	40 58 47	- 1	1 -		
70— 75— 80—	34497 31015 31135		582	688	145			3 2		2	7 5 2			1	1	_

\* 3, Plague—; 4, Cholera—; 5, Undulant fever (brucellosis), 1, 5, 50, 60, 60, 75, 70; 7, Malignant pustule and

anthrax,	25, 25,	45, 5	), 55, (	55, 70												
	1			1						T	ubercu	losis.				
Causes of Death.	1 Dipht	_	1 Erysi	_	1 Teta		13-All fo	_	Respir Syst	atory	occu	on of ipa- nal se of	13(b)W menti- occupa diseas	on of tional se of	14 M and c	(c)* eninges entral vous tem.
Ages at Death.	M.	F.	М.	F.	M.	F.	М.	F.	M.	,F.	M.	F.	М.	F.	М.	F. 7
All Ages	1314	1308	86	102	79	20	16248	12025	13698	9641	151	, 4	13541	9636	1150	1170
0— 1— 5— 10— 15—	43 603 482 104 34	503 498 125	1	2 1 - 1 1	2 5 8 4	1 2 5 1	220 768 300 230 959	169 660 297 314 1467	98 45 67	79 41			35 98 45 67 691		455 190 99	90 425 188 117 161
20— 25— 30— 35— 40—	8 11 9 4	17	-	2 2 2 1 6	5	1 1 3 1	1134 1324 1456 1515 1561	1640	1203 1323	1171 899	1 3 10	_ _ _ _	1201 1318 1395	899	24 29 23	68 29 36 12 17
45— 50— 55— 60— 65—	8 1 2 2 1	7	6 6 14	3 4 7 3 15	7 6 5	1 2 	1491 1575 1466 1142 698	586 507 447 400 297	1500 1385 1089	453 384 354	29		1396 1471 1356 1061 636	453	10 7 7 2 2	9 8 4 4 2
70— 75— 80—	1	1 2 1	7 12 11	16 19 17	_		264 117 28	156 84 41		62	3	_	236 98 24	126 62 29	1	_

<sup>•13 (</sup>c), Tuberculosis of unspecified site, 15, 25, 30, 30, 40, 60, 20.

	~-							<b>Fub</b> ero	ulosi	s						
Causes of Death.	Intest an peritor	ines d	1 Vert colu	ebral	bones	her	Skir subcut cell	and aneous ular sue:	Lym	9 phatic em.	Ger	0 nito- nary em.	Ot.	her	21 ( 21 Addidise dise specifit	(a) son's ase ed as
Ages at Death.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.
All Ages	. 389	381	178	157	136	105	21	27	52	51	213	128	21	18	13	8
0— 1— 5— 10— 15—	22 82 22 21 52	16 60 19 12 46	9 5	- 8 6 5 7	1 11 8 9 14	1 5 4 7 10		1 - 1 1	2 5 6 —	2 4 7 1 3	1 9 20	1  4 8	3	1 1 -	1	
20— 25— 30— 35— 40—	27 29 23 22 17	51 31 29 35 21	15 19 22 17 14	11 15 9 8 12	16 12 8 4 6	14 5 5 6 2	*********	1 1	- 3 1 4	3 2 1 5 3	32 20 21 19 21	14 10 11 17 18	2 3 1 4	5 1 1	1 2 1 4	_ - 4 1 1
45— 50— 55— 60— 65—	14 12 22 12 8	15 14 15 4 8	14 7 11 6 11	14 10 15 11 12	4 8 7 8 7	5 4 4 6 10	3 2 1	1 2 1 4 3	2 2 5 2 2	1 -3 4 4	12 18 15 12 8	11 10 10 3 8	3 3 1 —	2 1 1 3	1 2 1 —	1
70— 75— 80—	.2 -2	4 1	4 2 2		7 6 —	6 9 2	3	4 3 4	1 6 1	4 2 2	3 2	1 2		1	7,150	

\* 21 (b), Other sites included under 21: 15, 15, 25, 30, 45, 45, 50, 65, 0, 1, 20, 30, 45, 50, 55, 60, 60, 70.

		ŗ	Γubero	ulosis												
Causes of Death.	22 Di semin tubercu	s- ated	22 Acu genera mili tuberc	alised ary	22 Not tingu as acu chro	(c) dis- ished ite or	Puru infec an septica	lent tion	24 Ser cæn	oti-	24 Pyæ		2	coccal	Dyser	
Ages at Death.	М.	F.	M.			F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.
All Ages	390	347	72	93	316	250	260	198	215	171	41	23	27	5	178	148
0— 1— 5— 10— 15—	31 107 23 14 49	21 76 32 19 56	3 15 6 —	4 20 10 6 17	91 17 14	17 56 22 13 38	31 18 13 13 13	23 10 14 11 7		15 10 14 10 6	4	8 - 1 1	2 1 - -	2 - - -	3 3 4 1 3	7 5 2 —
20— 25— 30— 35— 40—	29 12 26 14 22	42 27 19 7 8	8 4 3 1 8	14 9 6 2	8	28 18 13 5 6	7 5 5 11 15	4 11 12 8 7	5 5 4 10 12	4 9 11 7 6			_ _ 1 2 1	2 1 —	11 7 9 11 12	4 5 9 7 10
45— 50— 55— 60— 65—	17 15 11 10 5	5 5 10 7 8	3 3 2 3	1 1 1 1	14 12 9 6 5	4 4 8 6 7	20 18 19 23 19	7 12 12 15 19	21	7 11 9 12 17	4 5 4 2 2	1 3 2 2	1 3 — 4 7		17 10 14 13 16	8 12 18 11 18
70— 75— 80—	-4 1	2 1 2	1 	=	$-\frac{3}{1}$	2 1 2	13 8 4	14 7 5	7	13 6 4	4	1	3 2		15 17 12	10 9 13

<sup>\* 22 (</sup>b), Chronic generalised tuberculosis 1, 60, 15, 40, 55, 65; 23, Leprosy 55, 65; 24 (c), Gas-gangrene 5, 30, 50, 55, 30, 60, 80; 24 (d), Generalised infection by bacillus coli 75; 26, Other bacterial diseases (dysentery excepted) —.

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TABLE 21—continued.

Causes of Death.	27 Bacil dysen	lary	27 (b) 27 Other unsperform dysen	(d) er or cified is of	28- Dise due proto	ases	2 Mala	8 aria.	30- Dise due spir chæ	to	30 Sypl		30 ( Locom atax (tab dorsa	otor ia es		eral lysis the
Ages at Death.	М.	·F.	М.	F.	M.	F.	М.	F.	М.	F.	М.	· F.	М.	F.	М.	- F.
All Ages	128	115	<b>3</b> 9	31	18	1	18		2233	924	2206	908	303	97	571	184
0— 1— 5— 10— 15—	3 3 4 1 2	7 3 1 —			1 1 1				62 2 10 5 16	55 4 3 4 7	_ 8	55 4 3 4 6			5 3 8	1 1
20— 25— 30— 35— 40—	10 6 7 8 10	4 7 5	1 1 2 3 1	1 1 1 2 1	1 		$\begin{bmatrix} -1 \\ -3 \\ 3 \end{bmatrix}$		16 19 34 74 144	18 23 25 27 71	18	16 21 24 25 71	1	3 2 3	6 7 23 38 65	7 6 8 14 33
45— 50— 55— 60— 65—	10 5 9 7 10	8 11 8	5 3 3 4 6	2		_ _ _ _	1 -5 2 2		189 285 361 404 309	105 108	285 360 401	72 105 107 104 117	60 72	6 21 15	97 94 80	26 32 25 20 9
70— 75— 80—	9 14 10			2 1 2	1		_1  -		182 98 23	69	98	72 68 34	22	3		. 1

<sup>• 27 (</sup>b), Amœbic dysentery 40, 45, 45, 50, 50, 55, 55, 60, 60, 70, 70, 30, 60; 27 (c), Other protozoal dysentery—; 29, Other diseases due to parasitic protozoa except spirochætes 45.

Causes of Death.	30 Aneu o aor	rism f			30 ( Conge syph	(da) nital	unspe	er or	31* 32 Oth disea due spiroch	er ses to	dise incl		33- Dise due attribu filter viru	ases or ted to able		33 ienza.
Ages at Death.	М.	F.	М.	F.	М.	F.	М.	F.	M.	F.	М.	F	М.	F.	M.	F.
All Ages	654	286	678	·341	72	76	606	265	27	16	12	16	4509	4465	3387	3479
0— 1— 5— 10— 15—		_ _ 1	62 — 3 1 6	55 4 2 3 4		55 4 2 3	=	<u>-</u>	2 2 1 2		1 2 1 2		350 450 127 43 81	262 379 90 38 56	83 25 13	64 32 16
20— 25— 30— 35— 40—	3 2 8 23	1 3 1 5	6 8 8 21 43	8 14 10 8 30		2 1 1 — 2	4 8 8 21 43	6 13 9 8 28	$-\frac{1}{4}$	2 2 1 2	- 1 - 1	2 2 1 2	88		43 80 128	44 55 61
45— 50— 55— 60— 65—	29 . 85 . 99 134 123	23 28	76 107 115	33 25		- 1 1 - 1	49 76 107 115 95	27 43 32 25 41	1 3	1 2	1 2 1	1 2 3	169 303 394 428 452	198 244	266 364 393	168 202 295
70— 75— 80—	85 47 16	47	21	14 17 1			54 21 1	14 17 1			_	1 1	384 314 388	504 473 826	305	451

<sup>31,</sup> Relapsing fever—; 32 (a), Spirochætosis ictero-hæmorrhagica (Weil's disease), 1, 20, 20, 20, 35, 35, 35, 40, 40, 40, 45, 45, 60, 65, 70.

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Causes of Death.	respin comp	(a) ith ratory plica- ons ified.	33 (a Windows pneur comp tio	ith monic olica-	otl respir comp		comp	atory olica-	comp	non- atory	33 (b) With stat comp tion	out ed lica-	34 35 Meas		Acr pol mye and p enceph	ite lio- litis polio-
Ages at Death.	М.	F.	М.	F. · ·	М.	F.	М.	F.	М.	F.	M.	F.	М.	F.	M.	F.
All Ages	<b>234</b> 8	2300	1514	1341	834	959	1039	1179	708	760	331	419	632	510	99	56
0— 1— 5— 10— 15—	92 42 13 6 34	40 19 9	39 11 5	58 35 16 7 11	3	16 5 3 2 3		47 24 13 7 15	34 38 10 5 16	36 21 10 5	3 2 2	11 3 3 2 1	188 343 76 11 5	136 283 48 6	15 18 13	
20— 25— 30— 35— 40—	27 28 57 87 106	34 40	23 50 65		22	8 3 8 4 21	41	17 19 21 21 35	7 11 18 31 28	16 17 15 16 28	4 5 10		2	7 1 4 5 4	8 7 3 1 4	4 5 6 1 1
45— 50— 55— 60— 65—	107 195 263 287 314	116 133 208	. 140 170	68 79 88 131 160	55 93 106		71	40 52 69 87 121	46	26 36 52 64 87	25 18 29	16 17 23	_ _ 1	2 1 —	3 3 3 3 1	
70— 75— 80—	247 212 231	294	101	176 144 223	111	159 150 281		144 157 290	58	104 84 129	35		-	3  1	=	1

\* 34, Smallpox—.

Causes of Death.	36 Ac poliom	(1) ute iyelitis.	Ac po	(2) ute lio- halitis.	Ac infec encep (letha	tious halitis rgic or emic).	leth (or epi	(a) oute argic idemic) chalitis.	Sequencep	(b) elæ of halitis rgica.	37 Unspe encep lit lethar	cified ha- is	38 Oth disea due virus	er ises to	38 (a, f) 38 Her zos	(c) pes
Ages at Death.	M.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.
All Ages	74	38	25	18	347	354	12	23	191	171	144	160	44	66	25	48
0— 1— 5— 10— 15—	2 6 13 8 13	5 2 9 6	1 9 5 5 1	5 3 2 1	2 4 6 6	1 12 3 5 11	—   2   1   —		_ _ 1 4		2 2 5 5 6	1 9 1 5 9	9 5 2 —	10 2 —	1 	
20— 25— 30— 35— 40—	8 6 3 1 3	3 4 3 —		1 1 3 1 —	18 37 40 35 30	22 31 27	2 	1	10 24 28 23 15	15 13 12	12 12	5 7 18 14 18			_ _ _	
45— 50— 55— 60— 65—	3 2 2 2 3 1	2 1 2	-   1   -   -		19 32 27 31 24	26 40 30	1 1 1	5 2 1 3	7 17 19 14 12	14 23 14	14 7 16	10 16 13	2	1 1 1 4 1		1 4 1
70— 75— 80—	=		_	_ _1 _	13 5 8	11	_	1	7 3 7	11 6 4	2	5 5 —	6 4 11	5 10 27	4	5 10 27

TABLE 21—continued.

		_	_		-	-							-			-
Causes of	39		4(		41 (a 42	) (b)	44 ( 44 Otl	ier	44	(d)* (b)	45-			ncer an lignant	tumou	rs.
Death.	Dise: due helmi	to	Hyd dise	atid	48 Myce	3	infect or paras	itic	lym gran	iulo-	and Tum	other	45-		Bucavit	5 ccal y and
-							disea	ses.	mat	osis.†		. ,	To	tal.	phai	rynx.
Ages at Death.	M.	F.	М.	F.	M.	F.	M.	F.	М.	F.	M.	F.	M.	F.	м.	F.
			•													
All Ages	13	13	12	9	79	52	339	221	318	210	34427	36743	33486	35488	2298	525
0		·			14	11	- 3				23	13	14			
1— 5—		1			2	1	11 14	3	3	2 2	93	60 56	74 54			5
10— 15—					3	1 2 4	17 9	6 5 11	16	4	44 100	52 67	30 79	36	1	2 2 1
15					3	4	9	11	0	10	100	07	/9	52	1	1
20— 25—	1	1	1	_	* · 5	1	20 26	14 18		13 18	72 172	90 251	58 149	71 209	2	2 3 2
30	1	1	1	1	11	1 5	23	9	22	9	329	460	295	400	10	
35— 40—	1 2 2	1	2	1	9 5	. 5	27 25	15 17	27 25	15 16		895 1593	547 929	804 1456		12 13
		1														
45— 50—	_2	1	2	1	8	7	23 21	19 22	23 21	19 21	1562 2639	2579 3423	1480 2524	2406 3271	42 99	22 37
55— 60—	1		1	-	6	2	32	14	32	. 14	4041	4179	3928	4078	205	62
65	1	2 3	1	2 1	2 2	_	35 . 24	20 15	35 24	20 15	5345 6476	5030 5475	5238 6380	4939 5373	337 530	71 79
70	1	1	1	1	2	1	20	16	20	15	5758	5117	5680	5033	470	78
75— 80—	_		-		- 1	1	7	12	. 7	12	3876	4031	3820	3976	351	70
80-					_	3	2	5	2	5	2248	3372	2207	3294	201	69

20. 111	ougkn	Cancer and other malignant tumours.														
						Cano	er and	dother	mali	gnan	t tum	ours.				
Causes of Death.	45 Li <sub>I</sub>		45 Tong		Other parts buc cavi	etc. of cal	Diges organs peritor	stive s and	46 Œsopl		Stor	(b) nach n <b>d</b> enum.	Intes other duode or rec	tines than enum		(d) tum.
Ages at Death.	М.	F.	М.	· F.	М.	·F.	M.	F.	М.	F.	М.	F.	М.	F.	м.	F.
All Ages	214	14	764	137	1320	374	19471	17161	1572	690	7343	5837	4383	5552	3649	2309
0— 1— 5— 10— 15—		_	1		1 1 3 1		1 9 6 5 7	1 7 2 3 7			_ _ 1 2 _	1 2 	1 		1 - - 4	_ _ _ 1
20— 25— 30— 35— 40—	_ _ 1	_ _ _ _	_ _ _ 6	1 3 4	2 1 10 9 24	2 3 1 9 8	15 62 137 253 452	68 121 234	7 7	2 3 8 15	1 18 47 117 214	7 20 45 66 119		6 14 34 85 126	9 21 29 55 72	6 20 22 45 51
45— 50— 55— 60— 65—	2 7 9 25 40	1 1 3	14 34 70 125 195	3 13 10 24 18	58 126 187	19 24 51 46 58	1301 2213 3073	1104 1593 2356				238 369 571 869 1051	124 243 • 424 636 880	231 330 465 655 873	117 185 360 578 782	116 156 221 324 361
70— 75— 80—	49 42 38		163 104 51	18 21 22	258 205 112	57 44 47	3561 2377 1327	3051 2538 2046	341 212 108	111 87 81	1239 741 407	1029 833 617	863 633 386	1034 929 767	700 480 256	396 331 259

<sup>†</sup> The full title according to the detailed International List is 45 (c). Other or unspecified parts of buccal cavity and pharynx.

					Ca	ncer a	and of	her m	align	ant t	umou	rs.		
Causes of Death.	46 Liver bilia passa	and ary	46 (		46 (A	(g)	Respir syste	atory	47 Lar an trac	ynx d	47 ( 47 Lung pleu	(b)	48 Uterus.	48 (a) Specified as cancer of cervix.
Ages at Death.	M.	F.	М.	F.	М.	F.	М.	F.	M.	·F.	М.	F.	F.	F.
All Ages	1192	1573	1164	980	168	220	<b>*</b> 5168	1426	908	271	4260	1155	4528	1905
0— 1— 5— 10— 15—	_ _ 1 _ 1				8 4 — 1		1 5 — 12	1 2 2 		_ _ _ _	5 		1 1 1	1 1
20— 25— 30— 35— 40—	— 3 8 11 25	1 5 5 18 24		1 2 8 4 23	2 4 4 10 6	4 5 4 8 14	66 129	2 11 28 29 68	2	1 2 2 8	7 16 64 127 247	2 10 26 27 60	55 122	13 32 75 183
45— 50— 55— 60— 65—	42 82 143 189 . 240	65 94 149 217 279	82 167 162	32 69 100 160 183	15 14	12 22 22 33 36	721 942 964	115 165 206 220 234	67 108 145	42 38	834 819	86 127 164 182 185	580	247 269 284 251 218
70— 75— 80—	201 164 82	285 222 205	135	172 119 107		24 17 10	240	171 101 71	202 98 51	26 20 15	142	145 81 56	283	178 93 60

<sup>\* 46 (</sup>h), Other or unspecified digestive organs —; 47 (c), Unspecified respiratory organs —.

			Cano	er and	d other n	nalignant	tumours.			
Causes of Death.	48 (b) Other or unspecified cancer of uterus.	49 Other female genital organs.	50 Brea		51 Male genital organs.	51 (a) Scrotum.	51 (b) Prostate.	51 (c) Other or unspecified male genital organs.	Urin orga	ary
Ages at Death.	F.	F.	м.	F.	М.	м.	М.	М.	М.	F.
All Ages	2623 .	2287	63	6956	2584	54	2188	342	1612	796
0— 1— 5— 10— 15—					1 — 5	——————————————————————————————————————	1 =		23 13 — 2	18 7 1 1
20— 25— 30— 35— 40—	5 12 23 47 151	11 30 43 78 148		2 19 92 257 423	5 21 13 36 21	- 1 1 1	1 2 - 2 2	19 12 33 18	1 4 11 21 41	1 5 5 15 24
45— 50— 55— 60— 65—	227 311 388 432 393	229 289 336 320 304	· 2 9 7 7 9	872 936 980	152 341	5 5 9 13	25 46 128 299 454	24 21 19 33 37	86 129 205 237 307	40 64 82 96 129
70— 75— 80—	316 190 128	225 163 97	11 7 9	554	476	11 5 · 3	533 434 261	54 37 26	252 168 108	112 105 88

					Can	cer a	nd o	ther	malign	ant tu	mours					
Causes of Death.	5: Sk (scrot excep	in um	Brain other of nerv	and parts the vous tem.	54 Glio (no speci as ber	ma ot ified	Sarce (of b	rain,	Othe unsper form cancer cluded 54	r or cified s of in- under	Othe unspe orga	r or cified	Adı	(a) renal nds.	55 Bor	(b)
Ages at Death.	М.	F.	M.	F.	M.	F.	М.	F.	M.	F. :	М.	F.	M.	F.	М.	F.
All Ages	597	425	426	291	294	200	40	32	92	59	1267	1093	26	26	490	392
0— 1— 5— 10— 15—			6 23 13 12 12	. 1 7 9 11 8	3 17 11 5 9	1 5 8 9 5	2 3 — 3 1		1 3 2 4 2	1 1 2	2 14 13 11 39	4 9 13 13 25	-    -  -  1	1 5 1	1 4 7 8 27	2 1 6 10 19
20— 25— 30— 35— 40—	1 1 6 10 12	2 8 8 5 8	3 21 20 39 50	5 16 29 21 25	3 17 15 23 34	2 8 22 14 19	_ 	2 2 4 2	 4 4 9 10	3 6 5 3 4	24 22 32 45 59	16 24 17 31 41	2 1 1	1 - 1 1	17 12 16 25 24	12 15 4 12 20
45— 50— 55— 60— 65—	24 29 41 50 94	12 20 29 36 55	49 73 43 40 15	37 50 28 26 12	38 51 26 31 7	27 37 19 17 5	2 9 3 1 1	2 5 4 4 1	9 13 14 8 7	8 8 5 5 6	89 91 120 189 187	70 90 134 151 146	3	2 5 2 2 2	29 34 46 68 58	22 30 41 49 56
70— 75— 80—	104 93 127	53 58 129	6	2 3 1	3 1 —	1 1	_1	- 1			176 107 47	143 101 65	2 1	1 1 1	62 35 17	51 27 15

			Cano	er, et	c.		1	· .	Non-ma	alignant tu	mours			
	55	(c) .	55	(d)	55(d)	(1)*	5	6	56 (a)	56 (c)*	56 (		56	(e)
Causes of Death.	Thy	roid	Oth inclu under	ided	55 (a Oth inclu under	ers ided	To	tal.	Ovaries.	56 (b) Uterus.	other of t nerve syste	parts he ous	Othe	r and ecified ans.
Ages at Death.	М.	F.	М.	F.	М.	F.	М.	F.	F.	F.	M.	F,	М.	F.
All Ages	76	210	675	465	657	457	355	745	183	286	102	113	253	157
0— 1—		+	1 9	1 3	. 1	1 3 5 2	4 4 5	4		_	1 2 2 3	_	3 2	3 6 5
5— 10— 15—	_	1 1	6 3 11	5 2 6	6 2 11	5 2 6	5 4 7	8 4 5			2 3 4	3 3	3 1 3	1 2
20— 25— 30— 35— 40—	1 2 1 1	2 4 5	5 9 13 18 33	3 9 11 14 15	5 9 13 18 32	3 9 11 14 15	5 9 15 16 20	8 15 33 54 97	3 6 7 13 17	2 16 28 54	3 5 8 9 14	3 3 5 10 15	2 4 7 7 6	2 3 5 2 9
45— 50— 55— 60— 65—	8 8 15 13	13 17 22 41 32	52 44 63 103 111	33 38 69 59 56	52 43 60 101 106	\$3 38 69 57 56	25 38 32 35 39	121 99 47 44 55	14 15 17 17 23	79 50 11 8 12	14 17 7 6 6	17 22 8 5	11 21 25 29 33	10 12 11 14 14
70— 75— 80—	13 2 4	27 26 19	99 70 25	64 47 30	97 68 24	61 45 29	33 36 28	49 36 60	21 13 17	4 7 15	<u>-</u>	4 · 3 3	33 36 27	20 13 25

<sup>• 55 (</sup>d) (1), Cancer of nose or nasal cavity 10, 40, 50, 55, 55, 55, 60, 60, 65, 65, 65, 65, 65, 70, 70, 75, 75, 80, 60, 60, 70, 70, 70, 73, 75, 80; 56 (c), Other female genital organs 0, 25, 35, 40, 40, 45.

	Tu	mours	of unde	etermine	ed nat	ure.	I I	I								
Causes of Death.		b, c)* 7 tal.	57 Bra and o parts o nerv syst	other of the	57 Other unspe	and	and	other eral	Rheu fev	matic	58 Act rheur pe: card	natic ri-	Ac	tute matic arditis.	Ac	
Ages at Death.	М.	F.	M.	F.	M.	F.	M.	F.	М.	F.	M.	Ė.	M.	F.	M.	F.
All Ages	586	510	386	378	200	112	3233	6142	298	333	24	23	176	198	46	41
0— 1— 5— 10— 15—	5 15 11 10 14	11 10 12 10	2 14 11 9 14	9 10 10 9	3 1 — 1	2 2 1	133 82 57 76 78	78 73 51 75 101	1 15 39 40 37	1 .7 36 50 44	- 4 9 6 -	2 4 3 3	1 4 22 26 28	1 3 22 33 31	6 2 3 4	1 3 7 6
20— 25— 30— 35— 40—	9 14 19 28 39	11 27 27 27 37 40	8 12 17 24 34	10 26 23 30 37	1 2 2 4 5	1 3 6 2	66 60 81 92 106	105 103 127 142 189	20 24 26 23 10	38 35 24 13 16	2	2 3 2 —	16 20 15 13 7	25 27 15 6 9	4 3 5 4 2	4 1 2 4 2
45— 50— 55— 60— 65—	57 77 81 72 57	52 53 54 47 47	47 57 47 45 27	47 41 45 29 30	10 20 34 27 30	3 10 8 17 14	117 153 251 371 479	263 371 515 785 981	12 11 13 12 10	11 15 8 15 8		- 1 1 - 1	4 6 4 6 3	6 3 3 6 4	3 4 	3 5 — 1
70— 75— 80—	45 20 13	35 19 18		15 4 3	29 20 11	17. 14. 12	480 345 206	948 750 485	4 1 -	4 5 3			_1	2 1 1		_ 1 1

\* 57 (a), Ovaries 25, 35, 45, 55, 65, 65, 65, 70, 80, 80, 80; 57 (b), Uterus 30, 40, 45, 70; 57 (c), Other female genital organs 50, 50, 60, 70, 75.

† The full title according to the detailed International List is III. 58-71. Rheumatism, Diseases of Nutrition and of the Endocrine Glands, Other General Diseases and Vitamin Deficiency Diseases.

	_	_	1 5	5					1		,				1.62(1)	(2)(3)*
Causes of Death.	58 Oth disea inclu unde	ner ases ided	Chro rheum and o rheur disea	onic atism other natic	Rhet	id	Other of artice rheum	ular	Other of ch rheu	forms forms fronic ima- ima-	Gó	ut.	Dia	61 abetes llitus.	62 Di of pitu:	seases the itary nd.
Ages at Death.	M.	F.	M.	·F.	M.	F.	M.	F.	M.	F.	M.	, F.	M.	F.	M.	F.
All Ages	52	71	546	1261	365	1002	125	192	56	67	44	12	1811	3043	21	35
1— 5— 10— 15—	1 6 5 5	1 . 7 . 7 4	1	1 	_ _ _ _ _	_ 1 1							1 7 10 29 27	5 12 21 40	1 - - 3	1 1 1 1
20— 25— 30— 35— 40—	1 6 4 1	7 4 5 3 4	-4 -4 8 · 8	3 10 10 25	3 3 4 5	2 8 7 21	1 1 4 2	1 1 1 1		1 2 3			31 24 37 44 61	36 30 46 46 62		3 2 1 2 3
45— 50— 55— 60— 65—	3 1 8 4 3	2 6 4 8 3	11 28 44 68 106	32 47 89 127 206	10 15 32 47 79	26 45 73 103 181	1 11 10 17 18	3 12 18 21	1 2 4 9	3. 4 6 4	1 1 5 8 8		59 79 139 240 324	98 137 259 451 583	1 5 2 2 3	5 1 3 4 4
70— 75— 80—	3 1 —	2 3 1	88 101 75	233 249 227	50 68 47	187 191 156	29 15 16	36 38 57	.9 18 12	10 20 14	8 7 6	1 3 3	357 223 119	575 427 215		1 2

<sup>\*62 (1),</sup> Hyperpituitarism 25, 40, 50, 50, 50, 55, 65, 65, 65, 25, 35, 40, 50, 55, 55, 60, 60, 65, 65, 65, 80; 62 (2), Hypopituitarism 15, 15, 15, 25, 45, 50, 50, 55, 60, 1, 5, 10, 15, 20, 20, 20, 25, 30, 40, 40, 45, 45, 45, 45, 45, 56, 60, 60, 65, 70, 80; 62 (3), Other diseases included under 62: 0, 40, 60, 35.

Causes of Death.	Disease the the		63 ( Simgoit	iple	63 ( Exor thair goits	ph- mic	63 (d, 63 Myxœ an cretin	(c) edema	Disease the the (inclustrate state)	ses of symus ading tus	Disease the adglands specific tuberco	ses of drenal s (not fied as	65 ( Addis disea not spe	son's ase, ecified s	66 Oth gene	her
Ages at Death.	М.	F.	M.	F.	M.	F.	М.	F.	M.	_ F.	М.	F.	М.	F.	M.	F.
All Ages	195	1118	19	103	138	817	31	179	97	49	86	153	75	136	85	88
0— 1— 5— 10— 15—	3 2 1 1 5			1 - 2	2 3		2 2 2 1 1 — 2	_	74 3 16 2 2 1 2	8	2	3			22 25 3 2 2	31
20— 25— 30— 35— 40—	5 4 8 8 14	23 33 53	3 -	3 1 2 1 3 1	3 2 8 3 6	21 27 44	1 — 7 — 4 1	1		1 - 1	1 5 3 5 1 6 9	9 10 10	3 5 6	10	2 1 1	1 1 5
45— 50— 55— 60— 65—	24 18 30 29 16	141 134 167	1 — 4 1 7 5	2 4 1 12 5 10 3 13	6 15 2 27 0 16	120 108 124	0 3 8 1 4 6	1 12	2		5 9 10 6 7	21 0 15 5 15	1 8 5 10	15	1 5 7 2 5	3 2
70— 75— 80—_	14 8 5	58	8	2 20 11 2 12	1 6		1 2	2 16		=	6 2		9 6 3 2 1 —	6 9 2 3	9 1 3 3 1 1	3 4

\* 63 (d), Other diseases of the thyroid gland 0, 25, 55, 60, 60, 70, 15, 35, 35, 40, 40, 45, 45, 45, 45, 50, 55, 55, 60, 65, 70; 63 (e), Diseases of the parathyroid glands 65, 1, 45, 50; 65 (b) Other diseases included under 65: 0, 0, 0, 0, 0, 0, 0, 0, 1, 1, 50, 0, 0, 0, 1, 1, 1, 10, 20, 20, 40, 45, 45, 50, 60, 60, 60.

											_					
Causes of Death.	66 (d 66 (d Oth diseasinclu	(b) ier ises	66 (b)	ık"	66 (b) Idiopa	thic	66 (b Oth disea inclu	ases ided	67, 68 67- Vita defici	71 min	7	1* O	Blood-f	od and		
	under		casea	ise.	steatori	rnœa.	66		disea				Org	ans.		
Ages at Death.	M.	F.	М.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	м.	F.
All Ages	83	81	22	25	31	26	30	30	50	50	39	29	1854	2725	138	149
0— 1—	22 25	16 31	16 6				2		23 15	18 11	22 13	16 11	89	43 60	27	18 15
5— 10— 15—	2 2 2	-	_	-	$-\frac{2}{2}$	1	1 2	1	2	1	2	_	51 41 55	38 34 61		11 6 11
		1		-	2			1	-							
20— 25—	$\begin{vmatrix} 1\\2 \end{vmatrix}$	$\begin{vmatrix} 1\\1 \end{vmatrix}$		_	1		1 1	1 1	Deplements Streets	1		Contradicate Contradicate	25 35	62		10 6
30— 35—	1	1 4	Daniel Co.		1	1	<del>-</del> 1		2	2 2	- 2	1	63 57		7	. 3
40	1	2			1	1	-	1	1	1			41	117	3	9
45	3				2	-	. 1	3		1	-		65		5 6	7
50— 55—	1 6	2			1	1	5		1	4	_	1	100 146	242	3	6
60 65	. 5				1		3			3	_	-	211 315	311 366	8 6	7 10
70—	1	2	-				1		2	1	_		238			8
75— 80—	2	3	-	_	1	3	1 1	-	Description (	1			176 84			
				1		1		1		1				1	I	

<sup>\* 66 (</sup>a), Osteomalacia 55, 75, 35, 60, 60, 65, 65, 70, 75; 67 (a), Infantile scurvy (Barlow's dis.) 0, 1, 0, 0; 67/(b), Other forms of scurvy 45, 50, 55, 60, 70, 20, 50; 68, Beri-beri 40; 69, Pellagra 70, 30, 30, 35, 40, 45, 50, 50, 55, 55, 65, 65, 65; 71, Other vitamin deficiency diseases 1, 65, 5, 55, 70, 75.

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Table 21—continued.

										_						
Causes of Death.	72 Prim purp	ary	72 Hæi phil	mo-	72 ( Anær	3	Pern	(a) icious mia.	Ot hy chr	(b) ther per- omic mias.	Hy	(c) po- omic mias	73 Oth anær inclu under	ner nias ided	Leuk aı aleu	æmias nd nkæ- ias.
Ages at Death.	М.	F.	М.	F.	M,	F.	M.	F.	М.	F.	М.	,F,	М.	F.	M.	F.
All Ages	112	149	26	_	1088	1907	885	1535	20	32	24	58	159	282	497	465
0— 1— 5— 10— 15—	27 19 6 4 6	18 15 11 6 11			24 11 4 4 7	15 12 4 7 15	1	1 5		_ _ _ 1	3	1 1 1 1	21 10 4 4 5	14 11 4 4 8	6 48 34 28 35	21 15
20— 25— 30— 35— 40—	4 1 6 — 2	10 6 4 3 9	1 1 1 -	_	7 10 17 17 17	21 31 43 56 60	6 5 11 9	9 14 14 39 35		1 -1 4	1 1	1 1 4 —	5 4 11 3 2	11 15 25 16 11		22 18 17 26 29
45— 50— 55— 60— 65—	4 5 3 7 6	7 9 . 6 7 10	1 1 -1	-	30 47 84 141 241	86 113 154 234 302	28 36 70 121 213	71 93 116 209 268	2 4 3	2 -3 2 6	1 2 2 4	1 1 8 4 7	2 8 12 14 21	12 19 27 19 21	23 36 44 50 56	28 32 52 46 38
70— 75— 80—	3 6 3	8 3 6		_	204 154 74	342 264 148	182 134 65	310 229 122	3 5	4 4 3	4 4 2	3 8 6	15 11 7	25 23 17	23 13 5	33 24 5

<sup>\* 72 (</sup>c), Other diseases included under 72.

Causes of Death.	74 ( Leuka	a) æmia.	Aleu mi	kæ-	Dises of t sple	ases he	Sple anær	nic	Ban disea	ti's	Ot disc incl	(c) her eases uded er 75.	disease blood- blood-	her is of the l and forming ans.	Agra	(a) nulo- tosis.
Ages at Death.	М.	F.	М.	F.,	М.	F.	M.	.F.	M.	F.	М.	F.	M.	F.	м. '	F.
ll Ages	479	455	18	10	106	163	56	107	37	46	13	10	25	41	14	24
0— 1— 5— 10— 15—	6 44 31 28 33	9 26 21 14 24	3		1 1 2 3 5	1 5 1 5 8	1 1 1 2 2	3 1 2 5	1 1 2		<u>-</u>	1 2 - 1			2 - 1 1	
20— 25— 30— 35— 40—	6 15 27 24 20	17 26	1 1 - 2	1 - 1	5 6 11 12 6	5 5 10 7 17	3 4 5 4 3	3 2 7 —	2 2 4 7 2	2 2 3 5 7	2 1 1	1 2 1	1 1 1 2 —	1 2 1 — 2	1 1 1	1 2 1 -
45— 50— 55— 60— 65—	23 34 43 48 56	51 44	1 2	1 1 1 2	6 8 12 6 10	11 11 25 19 13	1 3 7 4 5	9 7 20 13 11	4 4 3 2 3	2 4 5 6	1 1 2  2		1 3 3 6 2	2 6 5 5 3	1 2 1 2 1	2 2 2 2 1
70— 75— 80—	23 13 5	32 24 5	_	_1	7 3 2	8 6 6	5 3 2	7 3 5	_	1 2 1	2	_1	_1	. 3		1 2 —

Causes of Death.	76	hro-	77- Chro Poiso and toxica	79 nic ning In-	78, 7 Alcoh (ethy	olism	VI 80- Diseas the Ne System Sense (	89 ses of ervous n and	Encer liti (no: epider	oha- s n-	80 Introduction	a- ial	80 ( Oth disea includer	er ses ded	Menin (no meni cocc	gitis n- ngo-
Ages at Death.	M.	F.	М.	F.	М.	F.	М.	F.	М.	F.	M.	, F.	м.	F.,	м.	F,
All Ages	10	16	92	55	70	42	25730	31438	137	103	67	33	70	70	464	352
0— 1— 5— 10— 15—				<u>-</u> 1			795 282 127 130 198	263 111 98	12 12 8	9 18 6 4 8	4 2 3 3 7		5 10 9 5 5	9 16 4 4 4		70 82 34 22 11
20— 25— 30— 35— 40—		_ _ _ 1	1 2 2 13 10	6 2 1 4 4	1 12 7	 1 2 4	186 181 291 341 434	185 245 323	5 9	6 7 4 6 4	3 4 5 6 8	4 4 3		5 3 — 3 3	12 15 15	7 13
45— 50— 55— 60— 65—	1 2 4 1	4 3 3 2	13 11 13 10	9	10 8 9 8 8	8 4	1088 1781 3006	1477 2102 3288	12 11 4	7 4 8 6 3	5 2	3	5		18 24 23 18 18	14 17 12
70— 75— 80—		3 	5 3 —	4 3	4 3 —	4 3		5378	-		_1  -	— <sub>2</sub>	2 -	1	7 3	6

<sup>\* 76 (</sup>c), Hæmoglobinæmia —; 76 (d), Other diseases included under 76, 35, 75; 78, Lead poisoning; (a) Specified as occupational 40, 50, 50, 55, 55, 56, 60, 65, 70; (b) Not specified as occupational—; 79, Chronic poisoning by other mineral and organic substances; (a) occupational poisoning (not lead) 20, 25, 25, 30, 33, 40, 40, 45, 45, 60, 20, 20, 20, 20, 20, 20, 20, 25, 25, 33, 35; (ba) Narcotics 45, 45, 55; (bb) Soporifies 50, 55; (c) Other non-occupational chronic poisoning 5; (d) Unspecified (chronic) poisoning —.

																200
Causes of Death.	Dise of t med and sy cor	ases the ulla pinal	82 ( Mot neur disea	or one	82 (Sub-a combined degen tion	cute ined era-	82 ( Myel of unsta	itis ited	82 ( Oth disea inclu under	ier ises ided	Introcerant lesion vasco orig	ra- ial is of ilar	83 Cere hæmor	bral	83 (b) Cerel embol throml an soften	bral ism, bosis d
Ages at Death.	М.	F.	м.	F.	М.	F.	М.	F.	М.	F.	М.	F.	M.	F.	М.	F./
All Ages	460	409	277	209	36	44	80	81	67	75	20955	27154	13143	17272	6947	8835
0— 1— 5— 10— 15—	1 4 2 17	1 1 2 7	1 3 - 8						_ 1 2 6	1 2	12 3 3 4 9	8 2 2 3 5	9 1 2 3 8	2	1 1 1 1	11112
20— 25— 30— 35— 40—	7 11 12 14 16	19	8 7 5	1 6 6	_ _ _ _	_ _ _ 2 3	_ 1 6 6	2 3 3 4 8	3 3 3 2	2 7	17 49 84	23 61 93	7 13 39 69 148	20 51 65	1 3 10 13 28	10 24 38
45— 50— 55— 60— 65—	30 46 46 83 64	50 51 62	27 24 54	27 29 35	3 8 6	9	8 17	7 8 6 11 9	9 6 6	13 7	799 1490	587 1173 1803 2944 4213	290 597 1080 1769 2421	911 1335	66 181 358 774 1156	230 400 803 1253
70— 75— 80—	61 35 11	19	26	10	1	9 4 1		10 3 2	12 1 1	5 2 4		5180	2549 2359 1779	3083	1482 1474 1397	1722 1889 2381

Causes of Death.	Hemir and c paraly unsta orig	olegia other ses of ated	83 Oth inti- crar effusi	ner :a- nial	Men disor an defici	tal ders d	84 ( Men deficie	tal	84 (d Schiz phrei (deme præce	b) zo- nia ntia	84 ( Oth men disor- inclu under	tal ders ded	88 Epile		Convuin chi in chi und 5 ye of a	ilsions ildren der ears
Ages at Death.	М.	F.	М.	F.	М.	F.	M.	F.	м.	F.	М.	F.	М.	F.	М.	F.
All Ages	852	1032	13	15	470	529	139	128	1.03	52	220	341	940	802	520	337
0 1 5 10 15	1 - 1	1 1	1 -1 -	1	16 18 11 8 17	15 23 11 8 20	18 10 .8	15 21 10 8 14	-		<u>-</u> 1		20 37	24		291 46 — —
20— 25— 30— 35— 40—	5 1 — 2 2	-1 -3 4			28 21 40 46 30	17 22 34 38 49	7 11 10	9 9 5 11 4	19 21	12 6	10 15	6 17 21	76 88 78	72	_	
45— 50— 55— 60— 65—	6 19 50 88 149	10 30 66 82 160	2 2 1	2 2 2 1	50 35 39 46 35	51 56 64	5 2 2	6 4 3	4	3 2	25	38 50 59	56 57 45	83 52 35 46 38	_	
70— 75— 80—	174 200 154	232 207 235	1	3 1 2	17 11 2	26 8 11		-2 1		3	16 10 2	7.6	14	30 22 20		

<sup>\* 84 (</sup>c), Manic-depressive psychosis 50, 55, 55, 60, 60, 60, 60, 65, 45, 50, 50, 50, 50, 60, 65, 75.

Causes of Death.	Oth disea of t nerve syste	er ises he ous	87 (		87 ( Neur (no: rheum	itis n-	Paral agita	ysis	87 (a Disser nate sclero	ni- d	87 (Oth disea incluunder	er ses ded	87 (e) 87 (e) Oth disea inclu	(2) ler lses ded	Bise of organ	ases the as of
Ages at Death.	М.	F.	М.	F.	М.	F.	М.	F.	М.	·F.	М.	F.	M.	F.	М.	F.
All Ages	1223	1341	12	43	50	46	585	589	432	513	144	150	141	145	29	52
0— 1— 5— 10— 15—	7 16 7 12 15	6	1 2	1 9 8		_ _ _ _				1 3	7 14 6 10 9	6 18 5 3	14 6 10	2	6 4 2 —	8 3 - 2 3
20— 25— 30— 35— 40—	23 21 48 63 55	32 54 57	<u>-</u>	1 4 2 1		-3 -4 1	1 2 2 2 3	1 1 2 3	7 12 37 49 43	44	5 9 9	11 6 7 8		11 6 7 7	1 1 - 1	1 
45— 50— 55— 60— 65—	69 85 103 156 191	114 115	=	3 1 3 4 2	4 8 7	4 5 2 6 6	3 22 33 85 135	3.0	55 46 50	70 84 68 42 38	16 14	9	16 14	12 19	_ _ 4	1 3 4 2 2
70— 75— 80—	157 124 71			1 1 2	5 6 3	7 2 5	124 110 63	146 122 76		22 10 5	1	6 3 2	3 1 3	6 3 2	2 1 2	6 5 9

<sup>\* 87 (</sup>e) (1), Convulsions of undetermined origin (ages 5 and over) 15, 20, 45, 5, 5, 5, 35, 40.

TABLE 21—continued.

Causes of Death.	Disea of the and or mast antro	e ear f the coid	and of disease the ear ( out mer of mas disease	ther es of with- ntion toid	B9 Disea of t	he oid	90- Dise of Circul	ases the	90- He dise	art	Per card	ri-	Chr peric speci	(a) onic arditis fied as natic.		her arditis aded
Ages at Death.	М.	F.	M.	F.	М.	F.	M.	F.	M.	. F.	M.	F.	M.	F.	M.	F.
All Ages	532	359	307	223	225	136	67118	68978	59811	62037	170	138	9	7	161	131
0— 1— 5— 10— 15—	153 41 23 36 34	101 40 29 19 25	18 8 18	22 16 9	18	35 18 13 10 12	23 49 104	13 58 143	17 46 102	140	3 2 3 5 4	5 2 5 6 4	_ _ _		3 2 2 5 4	5 2 5 6 4
20— 25— 30— 35— 40—	21 17 30 31 36	20	7 16 20	7 3 16	11		295 367	561 683	284 349 604	397 532 641	5 8 3 10 6	4 3 5 8 5	_1	1 1 1 1	3 8 2 10 5	3 3 4 7 4
45— 50— 55— 60— 65—	24 31 12 18 11	13	20	10 8 6	11 4 7			2064 3313 5250	2778 4513 6755	1904 3026 4818	9 20 29	6 11 9 10 18	1	1 1 1	6 8 19 29 23	5 10 8 10 18
70— 75— 80—	6 2	3					11868	13300	10767 10306 11220	11873	10	12 16 9	1	+	19 10 3	12 16 9

					-											
Causes of Death.	9: Act end card	ite lo-	91 (a) Acute sub-ac bacte endo cardi	ute rial	91 Oth acu and acu end card	ner ite sub- ite lo-	Chro affect of t val an end card	onic tions the ves d	92 Aor valv dise (with mit disea	tic ular ase nout ral	spec valv dise (incluse seque	iding elæ of natic	92 (i Mi va	b) (1) tral lve ease.	dise	her ases uded der
Ages at Death.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.
All Ages	460	474	441	457	19	17	7767	9639	1462	749	4051	6080	3409	5191	642	889
0— 1— 5— 10— 15—	2 5 9 12 36	1 2 9 23 57	1 5 9 12 35	1 1 9 21 56	1 - - 1	1 2 1	1 6 29 73 139	5 32 102 138	1 — — 2 7		6 27 64 122	- 4 29 93 121	2 10 39 81	19 47 78	 4 17 25 41	4 10 46 43
20— 25— 30— 35— 40—	33 50 48 42 44	69 59 45 47 33	32 48 48 39 43	68 58 45 45 33	2 — 3	1 1 - 2	135 167 187 302 289	202 263 339 387 480	7 12 30 43 50	3 2 6 11 13	114 138 140 230 197	239 306	75 89 104 156 155	116 174 248 255 312	49 36 74	65 65 58 78 85
45— 50— 55— 60— 65—	35 35 37 26 28	30 25 26 21 14	34 34 36 23 26	30 24 24 19 12	1 1 3	1 2 2 2	469 608 789 1001 1182	601 687 801 1019 1183	80 133 165 232 249	51 44 51 88 120	272 319 376 444 534	489 485 583	220 278 329 393 486	354 424 424 514 560	41 47 51	65 61 69
70— 75— 80—	10 6 2	3	10 4 2	9 2 —	_2	1 1	1067 798 525	1318 1117 965	215 148 88	142 110 101		708 578 481	444 313 235	654 550 462	28	54 28 19

Causes of Death.	92 Unspe valv lesion end card	cified ular ns or lo-	9: Dise of t myocar	ases :he	93 (Acu my cardi	ite o-	93 Chro my card speci as rheum	onic o- itis fied	93 Myoca degener infarc scleros other c myoca	rdial ration, tion, is and hronic	93 (c) Card vascu degener	lio- ılar	93 (d My card deger tid descr as fa	o- lial nera- on ibed	93 (a Oti myoc deger tio	her ardial nera-
Ages at Death.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F. ·	М.	F.	М.	F.	М.	. F.
All Ages	2254	<b>281</b> 0	37376	42860	98	72	383	573	32424	37484	11011	10935	488	769	20925	25780
0— 1— 5— 10— 15—	_ 2 7 10	5	11	1 8 4 20	1 1 1 1	- 1 2 - 1			1 3 8		1			1		
20— 25— 30— 35— 40—	14 17 17 29 42	22 27 43	42 71 120	98 135	2 4 3 7	1 4 4 2	13	14 16 18 26 38	25 54 91	12 24 61 81 170	2 4 13	2 4 8 21	1 2 3 9 14	3 2 3 13 24		9 20 54 60 125
45— 50— 55— 60— 65—	117 156 248 325 399	265 348	1039 1957 3442	1529 2720	7 7 9 12 6	4 3 2 9 9	29 37 48	48 46 51 43 93	769 1514 2756	344 610 1171 2207 3944	74 203 532 1021 1732	68 154 349 701 1338	20 · 45 67 78 101	40 58 81 118 139		236 398 741 1388 2467
70— 75— 80—	371 309 191	468 429 383	7798	7514 9099 15283	13 16 7	9 8 13	45 36 38	64 51 50	6959	6425 8161 14261	2305 2453 2631	2070 2417 3803	77 46 25	143 86 58	4460	4212 5658 10400

															_	
Causes of Death.	93 Myo ditis disti uishe acut chro	car- not ng- d as e or	Disea of the coron arteri angin pecto	ses ne ary ies, na	94 (Disea of t coron arter	ises he ary	94 Ang pect with men coro: dise	ina oris out tion f	9 Ot dise of hea	her ases the	95 Funct headise (with ment orga- lesio	art ase hout ion of inic	He disc specific rheur but c	(b) eart ease fied as matic other- e ill- ned.	95 Otl dise inclu under	ner ases ided
Ages at Death.	M.	F.	М.	F	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.
All Ages	4471	4731	11706	5940	10173	5266	1533	674	2332	2986	919	1559	. 70	111	1343	1316
0								_		2	Name of Street		_		-2	
5			·	-		_		_	2			3			2	
10— 15—	1	1	2	:	2	-			6	5	1		. 2		3	5
20— 25— 30— 35— 40—	2 . 5 . 5 13 39	24	1 6 18 101 250	1 5 19 24 51	1 5 17 88 225	1 5 18 23 46	13	 1 1 5	11 11 22 29 49		10	4 7 14 22 28	8 2 4	3 7 5 5 11	4 8 8 17 24	2 9 7 13 15
45	107 234	93 147	514 945	98 234	454 831	88 210	60 114	10 24	63 142	92 141	22 57	48 92	6	14 5	35 78	30 44
50— 55—	397	305	1509	462	1294	410	215	52	201	199		102 166	8	15 11	111 162	82 106
60— 65—	626 796		1966 2277	765 1152	1697 1980	686 1010		79 142	291 385	283 407		239	. 5	10	229	158
70		1016	1962		1675			149	395			259	8	` 9	233	222 298
75 80	787 583	879 959	1324 831		1158 746			114 97	370 352	595 615		287 288	6 4	10	217 209	323

Causes of Death.	Aneur (exce heart aort	ysm pt of and	9 Arte sclero	rio-	98 Gang		dise	her ases the	Dise of t	ases he	100 Vario	(a) ces.	100 Otl dise of vei	her ases the	Dise of lymp syst	ases the hatic
Ages at Death.	М.	F.	М.	F.	М.	F.	M.	F.	М.	F.	М.	F.	М.	F.	М.	F.
All Ages	130	150	5337	4913	352	332	142	142	223	464	103	238	120	226	39	18
0— 1— 5— 10— 15—		_ _ 1 _ 1	<del></del>	11111	_ _ 1	_ _ _ _	3 - - - 4		1 - - -	_ _ _ _		 _ _ _ 1	1 		11 6 2 —	4 1 1 1
20— 25— 30— 35— 40—	2 4 5 11 15	6 8 6 12 17	_ _ 1	_ 1 1 7	1 2 1			1 3 6 5 4	2 3 3 6 7	1 5 8 9 18	1 2 2	1 3 4 2 10	2 2 3 4 5	2 4 7 8	_ _1 _1	
45— 50— 55— 60— 65—	17 11 23 15	20 12 11 21 12	93 181 409		3 7 17	5 1 2 17 29		6 11 16 10 17			15	10 20 22 20 46	13 19 24	26	4 2 1	1 2 3
70— 75— 80—	6 6 2	3		805 1124 2074	92	59 88 128	13	.21 18 23	31 21 17	69 48 41	17 15 7	38 34 27		31 14 14	2	2 2 1

<sup>†</sup> Excluding coronary or renal sclerosis or cerebral hæmorrhage.

Causes of Death.	103 High press (idi path	2 blood sure	VI 104- Dise of t Respir Syst	114 ases the ratory	Dise of t nas fossæ anne	ases he al and	Dise of t lary	ases he	Brone		Ac bro	(a) ute on- tis.	106 Chro brone	nic	Bron distin	6 (c) achitis tot guished acute tronic.
Ages at Death.	М.	F.	M.	· F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	м.	F.
All Ages	1074	910	37118	29559	106	67	90	63	18898	15122	3814	4661	11337	7080	3747	3381
0— 1— 5— 10— 15—			4564 1564 222 114 223	1303 190 98	- 4 6	6 2 2 8 7	19 34 6 3	15 19 4 2	1033 245 44 20 44	754 193 25 15 40	134 22 5	118 9 9	14 8	9	430 79 8 7 8	297 56 7 — 10
20— 25— 30— 35— 40—	2 4 6 14 21	1 2 8 14 24	654		5	4 4 3 5 4	1 1 - 2	1 1 1	42 69 96 179 346	62 95	10 13 30	14 21	72 120	21 32	6 6 11 29 57	10 8 9 10 22
45— 50— 55— 60—	56 96 127 176 193	37 42 87 103 169	1462 2470 3522 4322 4318		14 2 4 3 2	2 6 5 - 2	1 2 5 4	6 1 2	612 1184 1857 2423 2577		166 268 368	59 108 149 256 450	826 1268 1592	143 204 337 591 880	100 192 321 463 526	48 84 128 205 362
70— 75— 80—	174 134 71	156 143 124	4271 3785 3892	3824 4248 6457	6 1 3	4 2 1	1 3 4	1 3 3	2751 2575 2801	2395 2818 4489	469 505 661		1617		525 453 526	508 634 983

<sup>\* 103,</sup> Other diseases of the circulatory system 35, 40, 50, 65, 70, 70, 75, 75, 75, 75, 75, 10, 25, 25, 35, 55, 65, 65, 75, 75, 80, 80, 80.

	Brone	chitis	with	the fo	llowi	ng as	a con	tribu	toryo	rseco	ondary	cause			107-1	09 (1)
Causes of Death.	106 Influ	` '	106 Chro endoc diti etc	nic ear- s,	106 Mycard disea	o- lial	106 Arter sclero	io-	106 Chro	nic	Without of t complication (1)	t any the cations ecified	Pneum	nonia	With n of influence as a	nention nenza contri- ny or ndary
Ages at Death.	м.	F.	М.	$\mathbf{F}_{\gamma}$	М.	F	М.	F.	M.	F.	M.	F.	М.	F.	M.	F.
All Ages	* 62	* 66	* 256	* 292	* 6372	* 4925	* 346	* 217	* 64	* 69	* 11798	* 9553	14479	11807	20	25
0— 1— 5— 10— 15—	2 - - 1		_ _ _ 1	_ _ _ 1	1 	_ _ _ 1					1031 245 43 19 39	754 193 25 14 38	3465 1241 154 75 138	1046	1	3 2 —
20— 25— 30— 35— 40—	- 1 - 2	_ 1 2	2 1 1 7 6	1 2 2 3 9		12 18			1 1 1 1	_ 1 2 1	36 56 72 128 252	41 37 46 70 95		154 177		2 - - 1
45— 50— 55— 60— 65—	5 4 14 9 12	1 6	37 32		396 678	118 234 407	10 16 29	2 1 2 14 21		2 3 5 6 17	759 1107 1384	157 255 349 586 930	881 1178 1334	389 593 713	2 3 7	1 3 4 2
70— 75— 80—	5 6 1	13	39			907 1109 1310	93		9	10 11 11	1488 1425 1842	1387 1574 3002	951	1165	2	3 2 2

<sup>\*</sup> These numbers are included also in sub-headings 106a, 106b and 106c.

Causes of Death.	107–10 With mention influe	out of	Brond pneum	ho-	107 ( Witt mention influence a contractory second caus	n of za as ibu- or lary	107 With ment of influer	out ion	Lol pneum	oar	108 Wi menti- influ- as a c butor secon cau	on of enza ontri- cy or dary	Wit	(2) hout tion of enza.	Pneur (un specif	nonia
Ages at Death.	М.	F.	М.	F.	M.	F.	M.	F.	М.	F.	М.	F.	М.	F.	М.	F.
All Ages	14459	11782	8786	8117	9	17	8777	8100	4302	2752	3	1	4299	2751	1391	938
0— 1— 5— 10— 15—	3465 1240 154 75 138	66	96 34	850 95		2		95 30	180 44 33	127 28 22			284 180 44 33 69	202 127 28 22 - 57	91	162 69 18 14 8
20— 25— 30— 35— 40—	115 134 202 343 421	177	59 83 119	53 73 82 97 124	_	_ _ _ 1	54 59 83 119 145	73 82 97	58 98 183	64 78 109			48 58 98 182 218	42 64 78 109 113	17 21 43	13 17 17 16 26
45— 50— 55— 60— 65—	563 879 1175 1327 1257	335 388 590 709 1007	343 498 650	165 193 314 387 587	1 3	1 2 3 2	215 341 497 647 610	192 312 384	420 538 538	268	_ _ 1		281 420 538 537 502	135 156 235 268 330	118 142 146	35 40 44 58 92
70— 75— 80—	1158 949 864	1163	603	721 810 1217	2	2 1 1	601		266			_1	378 266 163	296 262 227		96 93 120

Causes of Death.	With m of inf as a c butor secon cau	nention luenza contri- cy or idary	With men o influe	nout tion	11 Pleu		110 Emp	(a) yema.	Oth unsp forr	0 (b) er or ecified ns of irisy.	Conge et of	estion, c., the gs.†	Hæmor infarct lur	rrhagic ion of	Ac œd	ute ema of ng.
Ages at Death.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	М.	F.	M.	F.	M.	F.
All Ages	8	7	1383	931	567	308	273	100	294	208	468	653	126	142	52	52
0— 1— 5— 10— 15—	1	1 	210 90 14 8 19	161 69 18 14 8	6	10 17 7 4 7	20 4 3	9 15 5 2	4 5 2 1 11	1 2 2 2 4	18 2 1 —	11 3 1 —	1 	1 1	2 1 —	1 2 - -
20— 25— 30— 35— 40—	_ _ _ _1	2	13 17 21 42 58	11 17 17 16 26	14 10 24 25 35	7 14 9 7 13	16 18	4 12 5 3 5	9 3 8 7 16	3 2 4 4 8	1 2 5 6 9	3 7 10 13	2 4 2 5	2 2 6 6 8		1 1 - 2 1
45— 50— 55— 60— 65—			67 118 140 143 145	35 40 43 57 92	41 55 72 83 54	15 15 22 35 27	20 31 26 44 18	5 7 6 8 2	21 24 46 39 36	10 8 16 27 25	19 18 35 44 60	15 22 34 33 47	15 9 15 24 25	14 13 18 11 16	2 5 10 9 7	1 3 4 7 6
70— 75— 80—	unidade.	1	116 82 80	96 92 119	46 22 18	35 30 34	3	5 3 1	27 19 16	30 27 33	54 70 123	78 101 270	11 12 1	25 8 11	3 3 6	. 10 9 4

<sup>†</sup> The full title according to the detailed International List is 111, Congestion, ædema, hæmorrhagic infarction and thrombosis of the lungs.

and thromb	0818 01	the fur	gs.				- N - K - K									
	1			112 Asthma With contributory or secondary causes:—												
	111	1 (c)		1			With	contribu	tory o	r secon	dary	causes			1	13
Causes of		nic or			(1	, I	· (2	,					(5)	*	Pulm	onary
Death.		ecified estion	Tot	al.			Chro	nic	Mvoc:		Arte	l)	(6)		e	m-
		ung.			Influ	enza.	endoca etc		dise		scler		Withou	t the	phys	ema.
													specif			
Ages at	M. 1	F.	М. Г.		M.	F.	м.	F.	M.	F.	M.	F.	м.	F.	M.	F.
Death.		1.	IVA.	F.	144.		IVL.	F,	IVI.	г.	747.0		IVI.		171.	
A 11 A	290	. 450	1611	1323	16	13	27	27	532	432	13	9	1014	836	366	101
All Ages	290	437	1011	1323	10	13	21	21	334	432	13	9	1014	030	300	101
0	15	10	4	9							_		4	9		1
1	1	1	14				-	· —			-	-	14	22	—	. —
5	1		6					1					6	5		
10— 15—	_		4						<sub>1</sub>	1			4 2	2	1	
15		1	3	. 2				-	1	_			2	4	1	
20—	1	;	3	19		_	_	·		4			3	15	2	
25— 30—	1		12 31			-	2	1	6 5 17	2 13			3 24	17 33	2 2 5	1
35	1 3 2	$\frac{1}{2}$	59					1	17	10			41	33	5	2 1 7
40	2	4	71	70			1	3	15				54	55	9	7
45			4.04	4.04		4			1.0				0.0	70	1.0	
50-	2 4	6	131 207	101 113		1	2 2 3	. 3	46 64	26 38			82 139	70 71	16 34	8 5 3
55—	10	12	229			2 2 2	3	1	76	60			147	104	65	3
60	11	15	261	173		2	6	5	96	71	3		152	94	67	10
65—	28	25	227	166	. 3	4	7	4	85	68	2	1	127	88	59	21
70-	40	43	181	167			2 2	2	68	58	3	2	106	103	42	18
75	55	84	115	109	1		. 2	2 2	36	41	3 2 3	4	73	62	40	14
80—	116	255	53	82				1	17	28	3	2	33	51	22	10
												-		-		

<sup>\* 112,</sup> Asthma with contributory or secondary causes as follows: (5) Chronic nephritis 55, 55, 60, 65, 65, 70, 70, 75, 45, 55, 60, 65, 70, 70. † The full title according to the detailed List is 112(6). Without any of the complications here specified in 1-5.

Causes of Death.	Ot dise of resp to	her ases the oira- ry tem.	Silicand o occu tion pneu conic	osis ther pa- ial mo-	114 Abs	b) (c)* (d) scess ung.	Oth disea inclu under not sy fied occu tion	der ded 114, peci- as pa-	114 (e)  114 (e)  Chro inters: pneum not ind as occ tion	(1) (1) onic titial tonia icated upa-	IX 115- Disea of t Diges Syste	129 ises he tive	Disea of t bucc cavi etc	nses he cal ty,	Dise of tee	asés the th
Ages at Death.	M.	F.	M.	F.	M.	F.	M.	F.	М.	F.	M.	F.	M.	F.	M.	F.
All Ages	533	115	254	6	92	35	179	68	155	58	12883	9833	481	510	131	113
0— 1— 5— 10— 15—	2 3 1 2 4	1 4			2 1 - 1 3	, <u>-</u> -		1 1 3 —	- 1 - 1	1 2 	2011 416 200 154 200	1273 334 176 96 117	42 42 48 16 24	28 51 49 21 23	5 2 6 1 5	6 5 2 1 4
20— 25— 30— 35— 40—	3 3 8 20 35	5	- - 7 11	_ _ 1 1	2 2 4 4 11	3	1 1 4 5 13	1 3 1 1	1 1 3 4 9	2 1 1	96 152 262 453 609	136 170 216 231 313	15 20 25	16 21 22	12 7	6 2 6 5 9
45— 50— 55— 60— 65—	65 87 77 103 78	17 12 13	44 44 55	1	12 17 6 15	5 4	26	77	24 22 31	8 5 6	1008		18 38 33	20 30 40	8 17 11	5 7 14 10 10
70— 75— 80—	30	. 6			4 1 —		13 4 4		4		788		17	27	4	

<sup>\* 114 (</sup>b), Other occupational respiratory disease —; 114 (c) Gangrene of lung 35, 35, 35, 35, 35, 55, 56, 0, 5, 30, 40, 60, 60; 114 (e) (2) Other diseases included under 114 (e), 1, 5, 15, 30, 35, 40, 40, 40, 40, 45, 45, 50, 55, 55, 55, 55, 60, 60, 65, 65, 70, 70, 80, 1, 5, 15, 20, 25, 50, 55, 55, 60, 65, 65, 70, 70, 80, 1, 5, 16, 20, 25, 50, 55, 55, 60, 65.

The full title according to the detailed International List is 115. Diseases of the buccal cavity and annexa and of the pharynx and tonsils.

115 (d) Other 115 (c) Other 115 (c) (3) Other 115 (b) (1)\* 115 (b) (3) Other 115 (b) Septic sore 115 (c) (2) Others 115 (c) (1) With 115 (b) (2) Others with mention of diseases included diseases diseases diseases Causes of of the pharynx mention with included included Death. mention of under throat. of tonsilunder 115 (c). 115 (b). tonsils. and tonsils. lectomy. Ages at Death. F. M. F. M. M. M. F. M. F. M. F. M. All Ages 26 31 23 27 15 14 19 5 10-1 5 15-20-25---30-1 2 35-5 2 40-45-6 5 9 5 7 7 10 18 °2 50---5 55-60-70— 75— 13 1 2 2 6 3 2 1 4 5 80-

<sup>\* 115 (</sup>b) (1), With mention of tonsillectomy 1, 25, 1, 60.

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Causes of Death.	Dises of t ces phag	ases he	the st	er of comach or enum.	U of	7 (a) lcer the nach.		cer the	Oth dises of t	ner ases the	118 Inflat tion th stom	nma- n of	Ot:		Ente an	0* & 20 eritis nd rhœa.
Ages at Death.	M.	F.	M.	F.	М.	F	M.	F.	M.	F.	M.	F.	М.	F.	М.	F.
All Ages	42	40	4333	1141	2703	892	1630	249	315	324	244	273	71	51	2559	2079
0— 1— 5— 10— 15—	-1  -  -  1	3 1 -	3 1 1 1 18	1 	$-\frac{1}{10}$		2 1 — 8	1 	87 15 5 1 2	50 19 6 —	82 13 5 1 2	46 18 6 —	5 2 —	4 1 - 2	1675 206 29 12 12	160 30 7
20— 25— 30— 35— 40—	$\begin{bmatrix} -1 \\ -1 \\ -1 \\ 2 \end{bmatrix}$	_ _ 2 1 1	20 59 115 227 349	12 10 29 30 55	26 71 132	8 9 24 23 33	11 33 44 95 134	4 1 5 7 22	1 2 2 · 4 8	1 3 2 3 6	1 1 -3 6	1 2 1 3 5	- 1 2 1 2	- 1 - 1	11 19 28 33 38	39 39 53 42 40
45— 50— 55— 60— 65—	3 7 5 6	3 2 7 4 5	394 586 693 678 537	79 97 142 150 184	365 453 429	60 80 103 116 149	152 221 240 249 203	19 17 39 34 35	12 11 29 22 28	5 7 16 22 32	8 7 15 15 19	4 6 11 15 24	4 4 14 7 9	1 1 5 7 8	32 39 65 73 73	42 46 68 74 56
70— 75— 80—	7 5 3	4 6 1		148 105 91		114 83 85	141 73 23	34 22 6	27 35 24	36 39 75	22 26 18	33 35 63	5 9 6	3 4 12	65 63 86	84 75 126

<sup>\*119,</sup> Enteritis and diarrhœa under 2 years: Males 1,810; Females 1,175.

											_					
Causes of Death.	Enterit diarr with menti- ulcera	is and hœa out on of	Ulcera the int (excep	(b) & tion of estines of duo- um).	12 Appe citi	ndi-	With mention intest obstruction	out on of cinal	Mi Wi mentic intes obst	th on of tinal ruc-	Her			2 (a)	Intes	2 (b) stinal truc- on.
Ages at Death.	М.	F.	М.	F.	М.	F.	М.	F.	M.	F.	M.	F.	М.	F.	М.	F.
All Ages	2343	1776	216	303	1092	781	929	694	163	87	2091	2387	1095	1501	996	886
0— 1— 5— 10— 15—	1673 206 29 9 7	1082 157 30 6		3 1 9	6 71 90 98 110	1 38 60 48 46	85 83	1 36 56 44 45	5 15	2 4 4 1		38 6 6	17	9 8 — 1	143 45 17 14 10	81 30 6 5 6
20— 25— 30— 35— 40—	7 11 13 11 17	6 11 15 14 13	8 15 22	33 28 38 28 27	39 48 63	36 44 47 53 34	31 41 57	33 40 42 47 28	8 17 6	3 4 5 6 6	7 17 40	17 29	2 4 24 27	2 3 4 10 27	5 5 13 16 34	8 14 25 26 33
45— 50— 55— 60— 65—	15 21 38 56 49	16 27 39 48 45	17 18 27 17 24	26 19 29 26 11	64 82	46 44 61 . 48 76	34 53 72 85 58	40 35 51 42 67	8 11 10 17 15	6 9 10 6	122		32 61 86 135 182	52 92 123 189 244	35 61 79 125 119	29 48 65 92 103
70— 75— 80—	51 52 78	76 67 117	14 11 8	8 8 9	45	48 34 17	33 36 22	40 32 15	11 9 4	8 2 2	298 267 211	376 338 338	180 176 145	281 241 215	118 91 66	95 97 123

TABLE 21—continued.

Causes of Death.	122 (& Intus cept:	sus-	122 (b Paral iles with stat cau	ytic is out ed	Other unsper form intestobstructures	cified s of tinal	Oth disea of t	ner ases the	123 Dive culi	erti-	123 Oth dises inclu under	ases	Cirrl of t liv	nosis the	mei	4 (a) With ntion of nolism.
Ages at Death.	Ň.	F.	M,	F. /	М.	F. '	М.	F.	м.	F.	M.	, F.	М.	F.	М.	F.
All Ages	182	108	. 11	6	803	772	405	422	212	256	193	166	662	332	95	46
0— 1— 5— 10— 15—	118 34 11 3 2	72 23 2 1 2	Processor and the second		23 11 6 11 8	9 7 4 4	18 1 — 1	7 2 2 5			18 1 - 1 7	7 2 — 2 5	1 -3 4 5			
20— 25— 30— 35— 40—	- 1 - 1	1 1 1 —		<u>-</u> 1	5 12 16 32	7 13 23 26 33	3 2 7 17 13	5 7 8 9	3 3 8	2 1 6 12	2 2 4 14 5	7	17		1	
45— 50— 55— 60— 65—	1 3 1 2 1	<u>-</u>			34 56 77 121 118	29 48 64 88 100	29 44 51	22 34 33 53 56	24 36	24 25 44	13 20 15	8 9	70 95 121	50 50	9 23 15	6 4 8 8 7
70— 75— 80—	1 2 —	<u> </u>	1 1 1	1	116 88 65	95 96 122	41 36 34	59 43 60	17	34 29 26	19		36	25		3 2 1

		_									10	~	105	(a)	127	(h
Causes of Death.	124 With ment of alcoho	ion	Oth disea of t	ner ases the	Acute y atroj (not a ciated pregna	yellow phy sso- with	125 Oth disea inclu under	ier ises ded	Bilis calc	ary	Oth disea of the bladde bile d	er ises gall- r and	Choles with reco	(a) cystitis nout rd of ary culi.	Ot: dise inclu	her ases ided der 27.
Ages at Death.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.
All Ages	567	286	115	108	31	42	84	66	234	667	332	754	275	677	57	77
0— 1— 5— 10— 15—	1 -3 4 5	2 2 3	5 3 2 5	1 6 1 5 3	2 1 1 3	3 1 2 3	3 2 1 2	1 3 — 3		1	3 3 1 1	1 3 9 1			3 3 1 1	1 3 9 1 1
20— 25— 30— 35— 40—	2 - 5 16 17	3 4 4 7 16	3 10 9	4 7 5 3 5	1 4 2 1	3 3 2 2 2	2 2 6 7 3	1 4 3 1 3	2 1 2 7	7 3 6 24	1 2 6 7 6	4 5 3 10 13	3 5	3 2 3 8 9	1 3 2 1	1 3 - 2 4
45— 50— 55— 60— 65—	38 61 72 106 109	35 42 42	9 11 10			4 7 2 4 3		4 3 5 7 8	15 11 17 31 59	40 69 103	34	33 46 75 87 105	20 28 39	32 42 70 85 94	1 6 4 8	1 4 5 2 11
70— 75— 80—	80 31 17	32 23 10	3	6 6 9		1	13 3 1	5 6 9	44 23 22	107 96 78	57 45 38	118 115 125	41	109 108 112	4	9 7 13

Table 21—continued.

Causes of Death.	Disease the part (other diabet	ses of ncreas than	Perito with star cau	onitis out ted	130- Diseas the Ur and G Syste	es of inary enital	130- Neph (all fo	ritis	13 Act neph	ite	13 Chro neph	onic	Secon to a	(a) ndary cute critis.	Arte	(b) erio- rotic ney.
Ages at Death.	M.	F.	M.	F.	M.	M. F. M		F.	М.	F	M.	F.	M.	F.	M.	F.
All Ages	141	174	81	114	14317	8417	7288	6943	437	440	6393	6068	186	184	3605	3402
0— 1— 5— 10— 15—	2 — 2 2		9 10 2 2 2 3	10 13 13 2 3	56 51 31 39 91	43 41 33 49 100		31 26 44	29 12 19	9 27 18 13 21	14	1 4 8 25 50		1 3 2 8	3 1 1 7	1 1 2 9
20— 25— 30— 35— 40—	2 1 — 5 12	3 1 2 6	2		144 197 265	141 199 237 283 354	127 170 224	148 180 201	16 25 33	27 20	100 135 175	111 142 168	11 13	11	10 24 26 52 83	23 38 58
45— 50— 55— 60— 65—	8 18 18 22 25	20 18 29	7 6 4	8 3 6	628 988 1498	448 545 744 928 1154	481 683	447 627 788	31 37 45		419 600 777	393 548 699	15 24 14	17 12	211 338 456	192 290 402
70— 75— 80—	18 5 1		2	3	2404		1125 906 790	853	19	22		782	5			525

<sup>†</sup> Not Venereal or connected with Pregnancy or the Puerperium.

						_			_		_					
Causes of Death.	131 Chro neph not oth speci	nic ritis erwise	132 Ne not sta be acc chro (over 10 of a	ted to te or onic years	Oth- disea of the kidney urete	er ses ne and	Pyel pye neph: pye cyst:	itis, lo- ritis, lo-	133 Oth disea inclu und 13	ner ases ided ler	Calc of t urin passa	culi the ary	134 Calc of kid an uret	cùli Ineys Id	134 Cal of blac	(b) culi
Ages at Death.	M.	F.	М,	F.	M.	F.	М.	F.	M.	F.	М.	F.	M.	F,	М.	F.
All Ages	2602	2482	458	435	475	618	397	543	78	75	256	195	172	178	82	13
0— 1— 5— 10— 15—	3 7 11 43	1 2 4 21 33			27 9 6 2 5	29 7 6 4 10	25 9 4 2 3	29 6 4 4 9	2 2 2	1 		1 	_ _ _ _ _	1 2		
20— 25— 30— 35— 40—	58 65 96 114 112		11 10 16	10 18 12 13	20	15 19 12 24 27	. 1 4 6 16 18	13 14 10 24 23	3 2 2 4 6	2 5 2 4	2 8 11 14 17	4 9 9 15 21	12			
45— 50— 55— 60— 65—	145 193 238 307 343	192 241 285	31 46 43	20 25 36 61 68	34 34 44	52 61	29			2 8 10 5 14	36 31	14 20 29	17 21 23	14 19 27	1 6 15 · · 7 18	1 1 1 2
70— 75— 80—	361 292 214		51	48 49 57	48		60 43 41	57 57 69	14 5 6	8 4 7	25 12 12	8		9 7 9	11 9 9	1 1 2

<sup>\* 134 (</sup>c), Calculi of unstated site 45, 60, 35, 40, 45, 60.

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TABLE 21—continued.

Causes of Death.	Dise of t	ases the	135 Cyst	11	Ot	her ses of adder.	Disea the ur urin abs	ses of ethra, nary cess,	Stric	6 (a) ture of he thra.	disea the u	3 (b) ther ses of rethra, tc.	137 Diseases of the prostate.	137 (a) Hypertrophy of prostate.
Ages at Death.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	M.	М.
All Ages	438	292	362	270	76	22	327	9	300	3	27	6	5493	5273
0— 1— 5— 10— 15—	2 1 1 —	_ _ _ 1	1 -		1 1 1 -		1 				1 - 1			
20— 25— 30— 35— 40—	1 1 3 1 6	2 4 8 9	1 3 -	1 4 6 6		1 -2 3	- 4 4 6	_ 1 1	4 3 6		1	1	2 1 1 5	$\frac{2}{1}$
45— 50— 55— 60— 65—	11 15 37 37 62	7 12 18 23 31	10 9 30 32 50	6 10 17 22 28	6 7 5	1 2 1 1 3	15 23 38 52 58	1	13 22 33 47 57		2 1 5 5 1		9 52 158 466 914	8 46 150 449 886
70— 75— 80—	76 87 97	47 53 77	67 73 82	45 48 76	14	2 5 1	66 35 25	2 4	62 29 24	1 1	4 6 1	1 3 —	1306 1309 1270	1264 1255 1209

Causes of Death.	137 (b) Other diseases included under 137.	138 Diseases of other male genital organs.	Dis ases of the female genital organs.	139 (a) Diseases of the ovaries, Fallopian tubes and parametria.	139 (a) (1)* 139 (a) (2) Diseases of the Fallopian tubes.	139 (a) (3) Diseases of the parametria.	139 (b) Diseases of the uterus.	139 (c) •  139 (d) Other diseases included under 139.
Ages at Death.	M.	M.	F.	F.	F.	F.	F.	F.
All Ages	220	40	360	153	118	29	178	22
0— 1— 5— 10— 15—	; =	9 5 2 —	4 2 1 1 9		_ _ _ 7	<u>-</u>		2 2 —
20— 25— 30— 35— 40—		_ _ _ 1	16 21 31 34 51	13 17 23 22 26	13 13 17 19 20	4 5 2 5	3 4 7 11 19	
45— 50— 55— 60— 65—	1 6 8 17 28	$\begin{array}{c c} 2 \\ \hline 2 \\ \hline 3 \\ \hline 3 \\ \end{array}$	51 32 27 27 27 14	14 11 5 9	8 11 5 4	3 — 5 1	34 19 20 14 13	2 1 2 4
70— 75— 80—	42 54 61	3 7 3	13 12 14	2 2 1	1	2 1 1	11 9 11	1 2

<sup>\* 139 (</sup>a) (1), Diseases of the ovaries 30, 35, 40, 45, 45, 45; 139 (c), Diseases of the breast 0, 0, 5, 35, 40, 45, 50.

Causes of Death.	XI. 140-150 Diseases of Pregnancy, Childbirth and the Puerperal State.	140	140 (a) Spontaneous, therapeutic or of unspecified origin.	140 (aa)*  140 (ab) Without mention of pyelitis.	140 (b) Abortion induced for reasons other than therapeutic.	140 (ba) By the woman herself.	140 (bb)*  140 (bc)  By  persons unstated.	141 Abortion without mention of septic conditions.
Ages at Death.	F.	F.	F.	F.	F.	F.	F.	F.
All Ages	1677	211	145	141	66	37	24	114
0— 1— 5— 10— 15—	<u>-</u> 1 51	<u>-</u>	<u>-</u> - 5	5				
20— 25— 30— 35— 40—	232 425 421 - 360 171	20 56 54 52 18	13 38 38 37 13	12 36 38 36 13	7 18 16 15 5	2 12 11 9	4 5 5 4 2	13 29 33 23 13
45 50 55 60 65	13 2 1	1 =	1.	1 - -				
70— 75— 80—			:	Section 19	-			

<sup>\* 140 (</sup>aa), With mention of pyelitis 20, 25, 25, 35; 140 (bb), By other persons 15, 20, 25, 35, 35.

Causes of Death.	141 (a) Spontaneous, therapeutic or of unspecified origin.	141 (aa) With record of hæmorrhage, trauma or shock.	141 (aa) (1)* 141 (aa) (2) Other conditions included under 141 (aa).	141 (ab) Without record of hæmorrhage, trauma or shock.	141 (ab) (1) With toxæmia of pregnancy preceding abortion.	141 (ab) (2) Other conditions included under 141 (ab).	141 (b) Abortion (non-septic) induced for reasons other than therapeutic.	141 (ba) (bb) (bc)* 142 Ectopic gestation.
Ages at Death.	F.	F.	F	F	F.	F	· F.	F.
All Ages	90	55	~46 <sup>°</sup>	: 35	20	15	. 24	63
0— 1— 5— 10— 15—		2					_ _ _ 1	= = 1
20— 25— 30— 35— 40—	9 24 24 23 8	6 15 14 14 4	4 12 14 10 4	3 9 10 9 4	3 6 8 2 1	3 2 7 3	4 5 9 — 5	6 13 19 18 6
45— 50— 55— 60— 65—						Benefitsia Benefitsia Benefitsia Benefitsia		
70— 75— 80—	Windowski Window		Brancher Britishnen				-	Account Account

<sup>\* 141 (</sup>aa) (1), With toxemia of pregnancy preceding abortion 20, 20, 25, 25, 25, 35, 35, 35, 35; 141 (ba), By the woman herself 15, 20, 20, 25, 25, 25, 25, 30, 30, 30, 30, 30, 40, 40, 40; 141 (bb), By other persons 30, 30; 141 (bc)/By persons unstated 20, 20, 25, 30, 30, 40, 40.

TABLE 21—continued.

Causes of Death.	143 Hæmorrhage of pregnancy.	143 (a) (b) (c)* 144 Toxæmias of pregnancy.	144 (a) Eclampsia of pregnancy.	144 (b) Albuminuria and nephritis of pregnancy.	144 (c)* 144 (d) Other diseases included under 144.	145 Other diseases and accidents of pregnancy.	146 Hæmorrhage of childbirth and the puerperium.	146 (a) Placenta prævia (with childbirth).
Ages at Death.	F.	F.	· F.	F.	F.	F.	F.	F.
All Ages	36	131	60	21	. 41	. 18	234	52
0			. —		· = :			_
5	Services Services			$\equiv$				-
15		. 2	1		1	2	3	-
20— 25— 30— 35— 40—	5 10 5 12 4	20 33 28 33 13	6 - 18 11 19 4	4 4 7 5 1	8 11 6 8 6	1 4 7 2 2 1 1 4	34 70 50 58 19	3 19 8 20 2
45— 50— 55— 60—		<u>2</u>	1 =	American American American American	1 = 1	1 -		
65		_	-	-	-	-	-	-
70— 75— 80—	- =			\ <u>-</u> :			Gineral Grand	=

	146	(c)*	147	147 (a)	147 (b)	147 (c)	147 (d) Puerperal	148
Causes of Death.	146 (b) Premature separation of placenta (with childbirth).	146 (d) Other hæmorrhages after childbirth.	Infection during childbirth and the puerperium.	General or local puerperal infections with mention of pyelitis.	General or local puer- peral infec- tions without mention of pyelitis.	Puerperal thrombo- phlebitis.	embolism and sudden death.	Puerperal toxæmias.
Ages at Death.	F.	F.	F.	F.	F.	F.	F.	F.
All Ages	13	148	288	20	134	65	. 69	250
0			_					
1		-						
5— 10—						Brown B	-	1
15—	_	3	11	' 1	7	2	1	11
20—	3 2	27	41	9	16	6	10	45
25	2	45	64	9 2 2 5	37 42	9 24	16 14	61 63
30— 35—	4	39	82 54	5	17	15	17	49
40—	4	11	34	1	15	9	9	18
45—			2	_	_	Brokerija	2	2
50		-	_		-		*****	
55— 60—	_	-		- Transmi				
65—	_			_	_			
70—				_	_			
75—		_	_	_		-	-	
80		- 1		_				

Ages at Death.         F.         F.	Causes of Death.	148 (a) Puerperal eclampsia.	148 (b) Puerperal albuminuria and nephritis.	148 (c) Acute yellow atrophy of liver (post partum).	148 (d) Other puerperal toxæmias.	0 149 Other accidents of childbirth.	149 (a) Laceration etc. of pelvic organs with- out hæmor- rhage.†	149 (b) Other conditions included under 149.	150 Other or unspecified conditions of childbirth and the puerperal state.
0—     1—     —<		F.	F.	. F.	F.	F.	F.	F.	F.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	All Ages	117	63	-21	49	306	194	112	26 5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		, , , , , , , , , , , , , , , , , , , ,	-		-				Access date
10—     15—     7     1     —     1     3     8     4     4     —       20—     21     8     6     10     41     25     16     6       25—     22     18     7     14     79     44     35     6       30—     35     19     2     7     76     54     22     4       35—     25     11     5     8     54     35     19     5       40—     6     6     1     5     40     27     13     5       45—     1     —     —     —     1     1     —       50—     —     —     —     —     1     1     —       55—     —     —     —     —     —     —     —       60—     —     —     —     —     —     —     —       70—     —     —     —     —     —     —     —       75—     —     —     —     —     —     —     —       70—     —     —     —     —     —     —     —       70—     —     —     —     —     —     —   <					. —		<u> </u>		
25—     22     18     7     14     79     44     35     6       30—     35     19     2     7     76     54     22     4       35—     25     11     5     8     54     35     19     5       40—     6     6     1     5     40     27     13     5       45—     1     —     —     1     5     3     2     —       50—     —     —     —     —     1     1     —       55—     —     —     —     —     —     —       66—     —     —     —     —     —     —       70—     —     —     —     —     —     —       75—     —     —     —     —     —     —       75—     —     —     —     —     —     —       75—     —     —     —     —     —     —       75—     —     —     —     —     —     —       75—     —     —     —     —     —     —		7	1,	1 -, ;	1 3	8	4		4
50—     55—       55—     —       60—     —       65—     —       70—     —       75—     —	25— 30— 35—	22 35 25	18 19 11	7 2	14 7 8	79 76 54	44 54 35	35 22 19	6 4 5
75_   -   -   -   -   -   -	50— 55— 60—	1 - 1			1	5 2 1 —		2 1 —	
		* Services						_	
00	80—	. ,—					-	_	

<sup>†</sup> The full title according to the detailed International List is 149 (a). Laceration, rupture or other trauma of pelvic organs (without mention of hæmorrhage).

									-						
Causes of Death.	150 (a) (b)* 150 (c) Other conditions included under. 150.	Disea the Si Cel	III -153 ases of kin and lular asue.	Carb	51 uncle, ils.	Cellu	52 ulitis, ute cess.	Oth disea of the and ce tiss	ner ases skin ellular	XI 154- Disease the B and Org Moves	156 ses of ones gans of	Ost mye an perios	eo- litis d	Ot dise of	her ases the nes.
Ages at Death.	F	М.	F.	М.	F.	М.	F.	M.	F.,	М.	F.	М.	F.	М.,	F,
All Ages	14	689	570	238	161	187	158	264	251	433	298	222	111	60	80
0— 1— 5— 10— 15—		113 23 2 2 2 18	73 15 7 4 14	6 2 1 1 13	6 1 1 1 5	27 8 — 1 2	21 4 3 2 4	80 13 1 — 3	46 10 3 1 5	15 18 33 36 39	8 14 21 20 16	26 29	5 13 16 15 10	3	
20— 25— 30— 35— 40—	1 3 2 3 5	7 16 21 27 32	15 14 14 19 31	12 12 13 16	10 6 7 9	3 7 11	3 3 4 7 10	2 1 2 3 5	2 5 3 3 11	13 11 20 19 22	11 8 8 11 12		6 3 2 5 4		1 1 1 2
45— 50— 55— 60— 65—		22 26 42 60 89	27 30 45 51 54	8 14 15 24 38	11 9 24 16 12	8 8 16 17 18	13	6 4 11 19 33	7 14 14 22 29	22 22 33 33 35	8 13 21 22 25	11 6 13 8 6	1 4 4 5 3	2  9 8 15	1 2 6 10 11
70— 75— 80—		77 53 59	52 59 46	26 16 17	16 10 7	20 20 9	9 21 18	31 17 33	27 28 21	23 22 17	29 21 30	7 5 5	8 3 4	7 10 3	9 12 21

<sup>\* 150 (</sup>a), Mastitis during the puerperium and lactation 20, 20, 20, 20, 25, 30; 150 (b), Puerperal psychoses 20, 25, 25, 30, 35, 35.

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Causes of Death.	Disease the jo and organ moven	es of ints ther s of	156 Dise of t join	asés he	Dises of ot organ more	her is of	156 (b Disea of muso	ases	156 (b Oth disea include und 156 (	er ses ded er	XI 157 Conger Malfor tion	nital ma-	157 ( Conger hydr cepha	nital o-	157 Spir bifida menir cel	na and ngo-
Ages at Death.	М.	F.	М.	F.	М.	F.	М.	F.	М.	<b>F.</b>	м.	F.	М.	F.	м.	F.
All Ages	151	107	74	49	77	58	62	46	15	12	2681	2208	220	163	441	645
0— 1— 5— 10— 15—	5 1 4 6 12	1 3 5	3 1 3 2 2	1 1 2 5 1	1 4 10	1 	2 1 4 10	2 1 -1 2	-	_ _ _ 1	2090 150 65 39 46	39 33	37 9 6	125 24 2 2 2 2	428 11 1 —	612 27 1 1
20— 25— 30— 35— 40—	4 2 6 9 10	6 5	1 -4 5 7	1 3 2	3 2 2 4 3	5 3 6 2 4	2	4 2 6 1 3	_ _ 1 1	1 - 1 1	41 30 40 29 43	26 28 28	6 2	1 1 1 1		1 1 1
45— 50— 55— 60— 65—	9 16 11 17 14	7 11 7	4 7 8 9 7	1 2 9 1 6	8	5 5 2 6 5	3 5 1 5 7	5 3 2 · 3 4	4		27 20 20 17 12	30 14 17	1	1 2 - 1		
70— 75— 80—	9 7 9		6 1 4	7 5 2		5 1 3		5 1 2	1 1	1	6 4 2	6 5 2			-	

Causes of Death.	Conger malfor tion hear	ma- of	157 Monst	trosi-	157 Conge pylo steno	nital oric	157 Cle pala hare	ft ite.		(g) forate us.	157 Cys dise of kid	tic ase	157 Other conge malfo	stated nital rma-	Cen	(ia) tral vous tem.
Ages at Death.	M.	F.	M.	F.	M.	F.	М.	F.	м.	F.	M.	F.	М.	F.	M.	F.
All Ages	905	701	38	58	328	61	39	50	49	15	71	88	579	410	55	61
0— 1— 5— 10— 15—	695 55 31 20 28	518 65 18 16 20		57 — —	326 	61	38 1 - -	44 6 —	48 1 —	14 1 —		4 1 1 2 1	350 43 22 13 16	233 30 16 12 11	10 3 2	51 5 2 —
20— 25— 30— 35— 40—	18 15 16 9 7	16 8 12 10 4		_ _ _ _							2 1 2 7 11	3 5 4	11	9 13 10 12 9	_ _ _ _	1 - - -
45— 50— 55— 60— 65—	2 4 2 2	7 -4 - 1 1									12 5 10 4 1	7 5	10 7 11	15 8 7 10 10		-
70— 75— 80—	_1	_ _1		_	_				_		3 1 1	4 3		2 1 2		_

Causes of Death.	157 (ib) Circulatory system.		157 (ic) Digestive system.		157 (id) Genito- urinary system.		157 (ie) Other malformations included under 157 (i).		157 (j) Congenital malforma- tions (un- specified).		XV. 158-161 Diseases peculiar to the First Year of Life.		158 Con genital debility.		159 Premature birth.	
Ages at Death.	M.	F.	М.	F.	М.	F.	М.	F.	м.	F.	М.	F.	М.	F.	М.	F.
All Ages	96	99	293	165	75	21	60	64	11	17	7944	5552	769	458	4948	3529
0— 1— 5— 10— 15—	8 3 4 5 5	5 5 4 5 6	222 19 10 2 3	129 9 3 3 2	5 3	10 1 2 1	41 6 2 1 3	38 10 5 3	11	15 1 1 —	7944 — — —	5552 — — —	769 — — —	458 — —	4948 — — — —	3529
20— 25— 30— 35— 40—	13 6 9 6 11	5 11 9 7	2 2 2 2 7	2 2 2	3 3 2 2	1 1 1	1 1 1			Annual Control of the	-					
45— 50— 55— 60— 65—	8 4 4 5 3	9 6 5 7 6	4 3 2 5 5	2 2 1 1 3	1 2 1 1 1	1 - 1 1	1 	3			3					
70— 75— 80—	1	1	1 2 —	1 1 2	-		1		<u></u>			_		_		=

Causes of Death.	160 Injury at birth.		160 (a) Intra-cranial or spinal hæmorrhage due to in- jury at birth.		160 (b). Other intracranial or spinal injuries at birth.		160 (c) Other birth injuries.		Other diseases peculiar to the first year of life.		161 (a) Asphyxia during or after birth, atelectasis.		161 (b) Intoxication due to maternal toxæmia.		161 (c) Infections of the newborn.	
Ages at Death.	M.	F.	M.	F.	M.	F.	М.	F.	M.	F.	M.	F.	М.	F.	М.	F.
All Ages	913	560	622	344	41	26	250	190	1314	1005	699	562	140	113	77	55
0	913		622	344	1	26 —	250	190	1314 —	1005	699	562 —	140	113	77	55
5— 10— 15—	·		Providence Princepop				-			_				_	_	
20— 25—				_	manus Fallman				_		B-1-1-1-1		_		_	garagement.
30— 35— 40—			Mileson I			-		-			<u></u>	-	_		_	
45— 50— 55— 60— 65—		Drainman		-	-						<u>-</u>	=				
70— 75— 80—		-	-		-		_				_	=	=	_	_	_

TABLE 21—continued.

			-													
Causes of Death.	161 ( Infect of umbi	tions	161 (Pem gu ne nator	phi- is o-	161 (d Other unsperinfect inclusions under-	cified tions	161 Mela ne nator	ena o-	161 Oth specification diseatincluder	er fied ses ded	Sen Sen	VI 62 ility, Age.	162 Old	(a) age.	Senii wit ment of ser demen	lity th tion nile
Ages at Death.	М.	F.	м.	F.	М.	F.	М.	F.	М.	F.	М.	F.	м.	F.	М.	F.
All Ages	23	23	42	28	12	4	174	146	224	129	7104	10678	162	280	315	534
0— 1— 5— 10— 15—	23 — — —	23 — —	42		12 — —	4 — — —	174	146	224	129 			_			
20— 25— 30— 35— 40—						-			-			-			_	
45— 50— 55— 60— 65—	_										1 1 10 213			_ _ _ _ 1	1 1 5 29	
70— 75— 80—	_	_		_			_	_	_		968 1848 4063	1040 2219 7157	7 30 125	14 39 226	85 91 103	100 145 207

<sup>• 161 (</sup>e) (1), Hæmolytic diseases of the newborn: Males 196; Females 111. 161 (e) (2), Other diseases included under 161 (e): Males 28; Females 18.

															,	
		2 (c) · :		VII,							icide.					
Causes of Death.	wit mer of s	hout ntion enile entia.	Dea	-198 aths om ence.	163- To	-164 tal.	By po	ison-	By sol liquid or corr substa	id or toxic osive	163 ( By corres substa	sive	By a gesic nare dru	and otic	163 (a B analg drug	y gesic
Ages at Death.	М.	F.	Ņ.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.
ll Ages	6627	9864	26478	16881	2318	1339	893	803	161	206	59	106	25	34	'19	32
0— 1— 5— 10— 15—	-	Services of the services of th	601 1110 1114 957 1762	526 803 698 539 891							1			Commence of the Commence of th		
20— 25— 30— 35— 40—			904 1372 1797 2055 1925	840 878 855 876 892	47 97 116 186 173	31 85 105 101 126	18 33 51 85 66	17 55 61 59 80	5 4 14 13 11	6 18 11 13 20	2 2 5 2	2 4 8 5 13	2 1 2 2 2 3	2 9 - 2 1	2 2 2 2 2	2 8 - 2 1
45— 50— 55— 60— 65—		1 178	1862 1927 2104 2104 1792	975 1004 1003 1141 1085	189 236 282 301 267	159 161 164 166 119	65 101 104 119 101	105 96 96 96 96 71	13 25 14 25 14	25 21 25 29 19	5 12 6 13 5	14 9 14 16 7	2 3 3 4 3	4 4 5 - 4	2 2 2 2 3	3 4 5 - 4
70— 75— 80—	876 1727 3835	926 2035 6724	1282 977 833	1138 1105 1632	192 113 62	59 35 11	62 40 27	32 23 5	10 6 2	12 5 —	4 1 1	8 4 —	_	2 1 -		2 1 —

								Suic	ide.							
Causes of Death.	163 (ab) 163 (a By sope drug	ac) orific	163 (a By ot solid liqui poiso	her or id	163 B poiso ga	nous.	163 (By congain	oal	163 ( By m exha gase	otor ust	163 ( Oth forms suici	er s of	By ha	anging angu- ion.	164 B drown	y í
Ages at Death.	M.	F.	M.	F.	м.	F.	М.	F.	М.	F.	м.	F.	М.	F.	М.	F.
All Ages	21	27	56	39	732	597	719	594	11	13	1425	536	417	129	295	235
0— 1— 5— 10— 15—					_ _ _ _ 		_ _ _ _ 16				4 32	_ _ _ 10	3 9		_ _ _ _ 2	_ _ _ _ 5
20— 25— 30— 35— 40—		3	1 3 7 6 4	3		37 50 46	37 69	11 36 50 45 60	3 3		29 64 65 101 107	30	6 14 16 32 35	6 11 4 14	5 13 16 15 17	6 16 18 23 20
45— 50— 55— 60— 65—	5 3 1 3 1	4		4 9	76 90 94	75 71 67	73 88 93	71 67	3	1	124 135 178 182 166	65 68 70	39 57 60	19 16	29 43 32	28
70— 75— 80—		2 -1	5	1 -	52 34 25	18	34	18	1	-	130 73 35	12	18	. 4	14	4

<sup>\* 163 (</sup>ab) (2), By narcotic drugs 25, 40, 50, 55, 60, 60, 25, 45; 163 (bc), By other poisonous gas 25, 60.

													?			
						Sı	uicide						F	Iomio	ide.	
Causes of Death.	164 By firear and explos	ms d	By cut or pier instr men	ting cing u-	164 B jump from place	y ping high	164 B crush	v	164 O railw	n	164 ( By oth unspe	(g) her or cified	165- To	-168 tal.	165 By firear	6 y
Ages at Death.	M.	F.	M.	F.	М.	F.	M.	F.	М.	F.	М.	F.	М.	F.	M.	F.
All Ages	255	17	281	46	71	51	92	39	79	36	14	19	72	109	14	26
0— 1— 5— 10— 15—	1 1 16		- 1						<u>-</u>				13 5 6 2 1	21 5 2 1 10		-   -   -   3
20— 25— 30— 35— 40—	13 22 13 21 27	2 2 2		5	2	1 4	5 9	8 3	. 8	2	4 3	1 1 1 3	1 3 4 9	3	1 1	4 8 3 2 3
45— 50— 55— 60— 65—	35 28 28 20 9	3 1	26	10	6 6		18	4 5	. 15	5	3	3 2 3 4 2	8 3	3 1 4	1 1	- 1 - -
70— 75— 80—	10		38	1	10 3	3			3	3	_1  -	- Criscipanosity opensylvania dispublished	_1 	8 4		—   —   —

<sup>• 164 (</sup>fb), Other suicide by crushing 25, 35, 45, 50, 50, 50, 60, 60, 65, 65, 70, 70, 30, 35, 40; 165, Infanticide. The deaths classed to this heading were Males 13, Females 21.

- =		Hom	icide		1		100000		ĺ	70	170 (	i) (b)*	1	THE REAL PROPERTY.	1	
Causes of Death.	By co	67 utting ercing tru- nts.	Вус	other or ecified ans.	169–1 Accide deatl	ntal	Rai	69 lway ents.‡	Mo veh	otor nicle ents.‡	Ot accid inch	her lents uded r 170.	Other trans accide	road	Tran	nway dents oads.
Ages at Death.	М.	F.	М.	F.	M.	F.	М.	F.	M.	F.	М.	F.	М.	F.	М.	F.
All Ages	7	18	38	44	13277	6688	456	43	4792	1600	4772	1597	477	131	107	38
0— 1— 5— 10— 15—	—   2   1   —		1 4 2 1	-4 2 1 5	474 724 725 513 796	388 454 333 153 178		- 4 - 4	261 375 206 322	5 154 203 75 89	261 374 206 318	153 203 75 89		3 1 3 7	- 1 - 3 1	
20— 25— 30— 35— 40—	_ _ 1 1	2 3 - 1	1 2 2 2	4 1 5 1 3	429 617 748 820 777	143 146 119 137 145	18 17 35 52 31	4 3 1 2 6	197 274 290 284 277	79 71 60 60 52	196 271 288 281 276	79 71 60 60 52	11 14 16 26 26	6 8 4 4 5	1 1 - 3 5	
45— 50— 55— 60— 65—	1 1	3 1 - 2 -	5 4 7 3 3	4 1 1 2 2	782 851 962 1002 954	179 218 272 389 491	52 55 41 56 24	3 3 4 1	250 315 352 374 362	77 78 106 105 103	249 314 352 371 362	77 77 106 105 103	26 35 51 59 55	4 7 5 11 21	5 10 11 17 19	2 1 6 10
70— 75— 80—	_	3 1	_1	5 2 1	763 679 661	707 821 1415	12 2 8	4 2 2	287 210 155	127 95 61	287 210 155	126 95 61	42 26 17	20 12 10	15 11 4	7 6 1

\* 170 (a), Collisions with trains 5, 15, 15, 25, 25, 30, 30, 35, 35, 35, 40, 50, 60, 60, 60, 1, 70; 170 (b), Collisions with trams 15, 15, 20, 25, 45, 50.
† The deaths under these headings include those assigned to the Occupational sub-division (a) thereof, details of which will be found on pp. 277 and 278. The full title according to the detailed International List is 169-195.
‡ (Any cause of death except war).

	100						_			_						
Causes of Death.	Otl accid	(b) her lents ided r 171.		ter	A tran	ir sport ents.‡	Accie		Agric and f acci- (any	75 ultural forestry dents cause eath).	from et	(a) dents farm, c. inery chicles.	Inju anii in far	(b) ry by nals ming,	175 (ba 175 Oth accid inclu under	(c) ner ents ded
Ages at Death.	М.	F.	M.	F.	M.	F.	M.	F.	M.	F.	М.	F.	M.	F	M.	F.
All Ages	370	93	214	4	6	1	896	. 1	144	5	68	4	40		. 36	1
0— 1— 5— 10— 15—	8 18 19 23	3 1 3 5	1 4 28				1 14 75		- 6 13	- - 1	_ _ _ 1 10	1 1			5	<u>-</u>
20— 25— 30— 35— 40—	10 13 16 23 21	6 7 3 - 4	14 19 20 21 21	1 	1 3		41 75 110 113 111	1	4 12 9 8 10	1	2 6 7 5 6	1	2 2 2 2 1		-4 -1 3	
45— 50— 55— 60— 65—	21 25 40 42 36	4 5 4 5 11	23 20 16 15 8		1	1	102 80 82 59 26		8 14 11 16 19	1 1 -	4 6 4 5 7	1	1 5 4 6 9		3 3 5 3	_ _ _ _
70— 75— 80—	27 15 13	13 6 9	_2 2	-	_		6		7 7		4	Transport	4		3 2	-

<sup>\* 175 (</sup>ba), By venomous animals—; 175 (bb), By other animals (see 175 (b)). ‡ (Any cause of death except war).

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Table 21—continued.

Causes of Death	Accide caused machi: (any c	ents d by inery cause	17 Fo poiso	od	Accide absorp of poiso gas.	ntal tion onous	Other acute accide poison (not by	er te ntal ning	18 Confliction	agra-	Accide burr (confla tion excepte	ental ns igra- n	Accide mechan suffor tion	ental nical ca-	18 Accid drown	ental
Ages at Death.	M.	F.	М.	F.	M.	F.	М.	F.	М.	F.	М.	F.	M.	F.	М.	F.
All Ages	262	8	8	7	192	119	76	7,3	76	99	548	818	375	281	1290	239
0— 1— 5— 10— 15—	1 2 4 24	+	1 1 1	1	1 6 2 6 12	3	3 4 9 3 1 1 2 4	11 2		14	200 31 5	159 67 34	11 6 2	10	124	45 18 13
20— 25— 30— 35— 40—	10 14 26 29 26	4 — 6 1 9 1		-	6 7 11 12 18	2	3 2 5 1 3 6 4 5 5	4	2 - 4 5 2 3 3 5 2	4 4	4 15 5 15 4 18 1 11	13 11 12	3 — 1 3 2 3	3 3	1 48 1 49 3 61 2 66 5 70	13 10 13
45— 50— 55— 60— 65—	21 31 25 27 16	1 5 7			1 16 13 4 15 25	5	4 6	5		3 8	5 11 8 10 1 19 5 15 1 27	26 9 30 5 46	6 4 0 4 6 3	3 3 4 3 3 8	3 71 4 69 1 74 4 82 4 72	10 1 12 2 20
70— 75— 80—		5 —	-		10 12 1	2 2		33333	4 5 5		4 3° 2 24 4 3°	4 9:	8 3	3 3 2	4 31 3 22 5 13	2 7

<sup>‡</sup> Except deaths classed under headings Nos. 169-176, 196, 197.

			18		18		187		189	*				C 2 5 4	19 Oth	3
	184 Accide		Accide		Accid		. 18	8			_ 19		19		accid	ents
Causes of	injury	by	cuttir	g or	fall, crt	shing,	Inju	ry	19 Exce		Exce		Light	ning.	due elect	
Death.	firearn	as.‡	piero		lands etc		anim		cole		2200				curren	nts.‡
				renre•+		.+								,	-	,
Ages at	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.
Death.	2100												-			
																1
All Ages	132	26	7	2	2718	2965	18	10	3	1	29	14	5	2	64	16
					10	_			1			1			1 2	
0			-		10	5 26	2 2	2	1		1 _4	1		-	2 2 5 6 7	2
1 5	3	1	_1	1	52	20	2	1			2				5	
10—	11	2			47	8		î		-	1		-	-	6	1
15	29	4		-	75	9			1		-	1	2	2	4 7	2
					1											
20	6	. 1		_	39	8 7 8	-			-	-		4		5 5 5	
25— 30—	13 11	4		1	74 108	0	1				1 1			-	1 . 6	5
35	9				126	18	ļ	-		-	1			_	11	-
40-	1 5	7	2		115	31			1-	-	2	1	t	}	. 3	5
									1	1		j				
45	16		1 -		133					-	<u> </u>		1-	-		
50— 55—	9		2 -	-	145			1 1		1		L .	1 _	_	1 3	-
60	1	2	4 -		230						1 3	2 -	1 _	-		
65—		5			274			1 2	2			2	2	1	-	1-
							1									1
70-	-		2 1	1	288			1	.1	1	4	1 -	2 —		-	-
75		1	-	-	343			-	1-			+	1	-	1 _	1
80	1	1	-	-	403	1194	1-	1	-	* *************************************	1	-				1
			1	4												

<sup>• 187,</sup> Cataclysm (any cause of death) 0; 189, Hunger or thirst 0, 1, 15, 30, 40, 50, 55, 55, 55, 55, 65, 70, 70, 70, 70, 70, 75, 0, 25, 35, 80.
‡ Except deaths classed under headings Nos. 169-176, 196, 197.

Table 21—continued.

Causes of Death.	19 Oth accid	5 ner	195 Lac	k of re the	Othe			-198 her lent	Deat civil due to tion	hs of lians opera- is of r.†	Death included 197 resu from previou wars	l in lting us	XV 199-	
Ages at Death	М.	F.	м.	F.	М.	F.	M.	F.	М.	F.	м.		M.	F.
All Ages	463	214	80	92	382	116	10811	8745	10798	8745	89		584	388
0— 1— 5— 10— 15—	91 23 10 29 24	103 15 4 5 11	80	92	10 23 10 29 24	14 4 5	383 438	117 344 363 385 686	381 383 438	117 344 363 385 686			13 17 2 1 5	13 7 3 2
20— 25— 30— 35— 40—	13 23 15 33 25	2 6 2 10 3	_		13 23 15 33 25	4 1 10	657 930 1045	656 635 623 635 614	655 928 1041	656 635 623 635 614			2 5 16 20 19	2 2 2 8
45— 50— 55— 60— 65—	31 34 37 29 16	6 8 8 6 7			31 34 37 29 ' 16	8 8 6	834 852 798	630 622 566 582 473	834 852 797	630 622 566 582 473	16 20 12		29 43 51 100 82	19 20 25 67 68
70— 75— 80—	15 10 5			_	15 10 5	9	185		185	364 245 205	-		82 56 41	60 45 45

<sup>\* 194,</sup> Attack by venomous animals, 1, 1, 15, 45, 55, 55, 60, 60, 25, 30, 40, 50, 65. 195 (a) (1), Vaccinia 0, 1; 195 (a) (2), Other sequelæ of vaccination against smallpox 0, 0; 195 (ba), Anæsthetic accidents 25; 195 (bb), Other accidents due to medical or surgical intervention 25, 30; 196, see page 278; 198, Legal executions 15, 15, 20, 25, 25, 30, 30, 35, 35, 35, 45, 60.

† Including wounds, etc., received in previous wars whether then in military service or not.—See next col.

‡ Except deaths classed under headings Nos. 169-176, 196, 197.

Causes of Death.	Sud dea	den	Caus dea unstat ill-def	es of th ted or	200 Ill-de cau	(a) efined ses.	200 (a		200 (a Oth ill-de caus	ner fined	200 Found car unkn	dead, use		pecified
Ages at Death.	M.	F.	M.	É,	M.	F.	M.	F.	M.	F.	M.	· F.	M.	F.
All Ages	108	81	476	307	368	287	295	222	73	65	89	5	19	- 15
0— 1— 5— 10— 15—	1 - 1	5	12 17 2 — 4	8 7 3 2	7 17 1 —	6 7 3 2	-3 -2	3 1 1	17 17 —	3 7 2 1	2 1 —	* _1 	3 	1
20— 25— 30— 35— 40—	_ _ 3 1		2 5 16 17 18	— 2 2 2 6	— 2 4 1 9	1 1 2 5	— 2 4 1 8	1 1 1 1 4		_ _ 1	2 3 11 14 7	1	1 2 2	_ _ 1
45— 50— 55— 60— 65—	9 14 10 16 14	6 5 7 9	29 41 84	13 15 18 58 49	21 30 70	10 13 18 57 45	18 24 46	9 10 16 30 37	3 6 24	1 3 2 27 8	7 5 9 14 9	2 - - 1	1 3 2 —	1 2 - 1 3
70— 75— 80—	20 13 5	10 8 10	43	50 37 35	38	49 35 33	38	45 33 30		4 2 3	2 3 —		1 2	1 2 2

TABLE 21A.—Causes of Death of Non-Civilians at Different Age Periods registered in 1941, classified according to (a) the detailed International List and (b) the Abridged List.

England and Wales

See Explanatory notes on page v
(a) Full detailed List—MALES

	(a) Full detailed Lis			3								
International List No.	Cause of Death.	All	15-			30-						60-and over
	All causes	10691	680	3986	2842	1410	730	403	320	176	111	29 4
2 6 8 10	Paratyphoid fevers Cerebro-spinal (meningococcal) meningitis Scarlet fever Diphtheria Erysipelas Tuberculosis (all forms) Respiratory system Meninges and central nervous system	96	-	1 2		17 1 2	-	_ _ 1	1	<u></u>	- -	
11 13–22	Erysipelas Tuberculosis (all forms)	389	27	141 98	88	58	31 27	15	14 13	11	4 4	
13	Respiratory system		18 4	98 23 3	88 60 12 5	45 6	27	12	13		_	
14 15		11	-	3	5	1	1	_	_1	_1	_	
16 17	Vertebral column Other bones and joints	3	1 1	1		, 1	_					
19	Vertebral column Other bones and joints Lymphatic system Genito-urinary system	5	1	-	_ 2	1 1 2 1	1	-			_	
21a 22a 22c	Addison's disease specified as tuberculous Acute generalized miliary Disseminated not distinguished as acute or chronic	4 5 1 7 20	2	11		1	-	1	_	=		
24a			1	. 9	1	3	1	1			1	
24b 27a	Septicæmia Pyæmia Bacillary dysentery Amæbic Malaria General paralysis of the insane Aneurysm of aorta Other or unspecified syphilis Spirochætosis ictero-hæmorrhagica (Weil's disease) Influenza with pneumonic complications	1 1	l	-		3	=		_	_		
27b	Amæbic ,,	2		. 1	_	1	_	1		_		
28 30b	General paralysis of the insane	10	-	_	2	-1	2		2	3 2	1	1 _
30c 30db, dc, dd	Aneurysm of aorta Other or unspecified syphilis	12		1	2	1 1	5	3				
32a 33a1	Spirochætosis ictero-hæmorrhagica (Weil's disease) Influenza with pneumonic complications	25	1	7	1 5	10	2	_	_	_		
33a2 33b1	,, other respiratory ,,	4 6	-	1 2 7 1 2 1	. 2	10 1 2 1	1		_	_	1	
35	Measles	3	1	1	1	1		_	_		_	
36·1 36·2	Acute polioencephalitis	4	-	1	2	_	1	-			_	
37a 37b	Mindeliza with pheumonic compinations  , , , other respiratory , , , non-respiratory ,,  Measles Acute poliomyelitis Acute polioencephalitis Acute lethargic (or epidemic) encephalitis Sequalæ of encephalitis lethargica Unspecified encephalitis lethargica Wycoses	1				1		_	=	_		
37c 43	Unspecified encephalitis lethargica	1 1			=	1	1	=		_		
<b>44</b> b	Mycoses Pernicious lymphogranulomatosis (Hodgkin's disease) Cancer:	14		2	7	- 1	2	1	1		_	
45-55	Cancer	249		222 1 3 1 3 - 1	7 39	42	43	28	34	12	22	3 _
45c 46b	Other, etc., parts of buccal cavity and pharynx . Stomach and duodenum	48	_	1	6 3 1 1	8	9	6	10		5	
46c 46d	Intestines other than duodenum or rectum .	. 20		1	1	3	1	6 2 3 1 2	3 4		3	
46e 46f	Liver and biliary passages				1	2 2 1	2 2	2	2	-	1	1 -
46g 47a	Peritoneum	. 6	1		2 1 9	1	9 4 1 2 2 1 1 17	=	1 3	1	_	
47b 50	Larynx and trachea Lung and pleura	. 76	سنطاان	6	9	17	17	9	6	5	7	
51b	Rectum Liver and biliary passages Pancreas Peritoneum Larynx and trachea Lung and pleura Breast Prostate Other, etc., male genital organs Urinary organs Skin (scrotum excepted) Brain, etc., glioma (not specified as benign)	. 2		-	-	-	-	-	1	-	1	
51c 52	Urinary organs	.] 5	il —	3	1 1 2	-	1	2	_		1	
53 54a	Brain, etc., glioma (not specified as benign)		1	3	2	2 2	1	2	1	-		
54b 54c	Others included under 54	. 1		-	1	-	1 -2		1	=	=	
55b 55c	l Rones	. 3		1	1 3 1 3	.1		1	1		=	==
55d2 '	Thyroid gland Others included under 55d Non-malignant tumours :— Brain and other parts of nervous system		2	2 1	3	2	2 1			1	3	
56d <b>5</b> 6e	Brain and other parts of nervous system Other and unspecified organs Tumours of undetermined nature: Brain and other parts of nervous system Acute rheumatic endocarditis Other diseases included under 58 Diabetes mellitus	. 6		2	1 _	1 2	1 1 2	=	1	=	=	==
57d	Brain and other parts of nervous system	. 10	)   -	3	3	1 2	1 2	2 -	1	-	-	
58b 58c	Acute rheumatic endocarditis	: 2		1	3 1	-	2 =			- 1	_	===
58d 61	Other diseases included under 58 Diabetes mellitus	. 1	l	_	-	- 1			=		1	_ 1
63b 64	Exophthalmic goitre Diseases of thymus (including status lymphaticus).		2 -		2 2 2			-		- 1	-	
65a 65b	Addison's disease, not specified as tuberculous .			- 2	2 1	<u> </u>		-	2			
66b3 ·	Other diseases included under 65	) .				-1 1	1 -	-	-	-	_	
72a 73a 73d 74a 74b	Primary purpura Pernicious anæmia		3	-) 1	1 _1				-	-	=	1
73d 74a	Other anæmias included under 73 Leukæmia	. 40		1 -	1 6	3	2 -	1 -2	2	2 -		
75a	Aleukæmia Splenic anæmia		2 -	1		-		i -				===
75b	Banti's disease			[	- 1	-	-	-	-	-	-	
76a 77	Alcoholism (ethylism)		3   -		. 1	-	1 1	1 2	1	1	1	- -

## TABLE 21A—continued.

#### (a) Males

ternational List No.	Cause of Death.	All	15-	20-	25-	30-35-40-45-50-55-60-65 and over
79a 80a 80b 81 82·3 82·4	Occupational poisoning (not lead) Intra-cranial abscess Other diseases included under 80 Meningitis (non-meningococcal) Myelitis of unstated origin Other diseases included under 82	1 11 6 21 2 5		1 2 2 .7	5 1 4 1	1
83a 83b, c 84b 84d 85	Cerebral hæmorrhage	54 8 5 9 1 2 2 2	2 	5 2 2 3 1	1 5 1 - 2 2	2 2 3
87a 87b 87d 87e2 89a	Chorea Neuritis (non-rheumatic) Disseminated sclerosis Other diseases included under 87e Otitis and other diseases of ear (without mention of			_	1	
89b 90–95 90b 91a, b 92a	mastoid disease) Diseases of the mastoid antrum Heart diseases	13 8 236 7 31 7	5	4 2 21 1 9	1 24 1 9	3 1 1 — — — — — — — 32 24 28 38 31 25 7 1 2 1 1 1 — — — — — — — — — — — — — — —
92b1 92b2 92c 93a 93b	Mitral valve disease Other diseases included under 92b Unspecified valvular lesions or endocarditis Acute myocarditis Chronic myocarditis specified as rheumatic	13 4 7 4 1	1 1 1	2 1 1 1	1 2 2 2 1	
93c1 93c2 93c3 93d 94a	Cardiovascular degeneration Myocardial degeneration described as fatty Other myocardial degeneration Myocarditis not distinguished as acute or chronic Diseases of the coronary arteries	11 10 18 6 108	=	- 2 - 1 -	2 3	1 1 1 2 2 3 1 1
94b 95a 95c 96 97	Angina pectoris without mention of coronary disease Functional heart disease (without mention of organic lesion)  Other diseases included under 95  Aneurysm (except of heart and aorta)  Arteriosclerosis (excl. coronary or renal sclerosis or	2 4 17	_	1 2 4		
99 100a 100b 101 102 103	cerebral hæmorrhage) Other dissases of the arteries Varices Other diseases of the veins Diseases of the lymphatic system High blood pressure (idiopathic) Other diseases of the circulatory system	6 3 5 6 1 9	=	1 - 1	1 3 1	
104 105 106a 106b 106c 106 · 3	Diseases of the nasal fossæ and annexa Diseases of the larynx Acute bronchitis Chronic bronchitis Bronchitis not distinguished as acute or chronic Bronchitis with myocardial disease (93)	24 1 3 22 6 3	1	7 6 2	7 - 1	4 1
106 · 6 107 · 2 108 · 2 109 · 2 110a 110b	without any complications specified in (1)-(5) Broncho-pneumonia without mention of influenza. Lobar pneumonia (unspecified) ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	28 52 62 16	$\begin{bmatrix} 2\\3\\-1 \end{bmatrix}$	3	11 11 7 6 3 1	5 5 3 2 1 2 — — 4 10 6 4 4 2 2 — — 8 10 10 5 4 — — — 1 2 2 2 2 — — — — 1 1 1 1 — — —
111a 111b 111c 112·6 113 114d	Hæmorrhagic infarction of lung Acute ædema of lung Chronic or unspecified congestion of lung Asthma without any complication specified in (1)-(5 Pulmonary emphysema Abscess of lung	1 1 1 4 4 3		1 1 2	1 1 1	
114e1 114e2 115a 115b2 115b3	Chronic intersitial pneumonia, not occupational Other diseases included under 114e Diseases of the teeth and gums Septic sore throat with mention of tonsils Other diseases included under 115b	11 9		3 3	1 2 2 2 2	2 4 — — — — —
115c1 115c2 115c3 115d 116	Other diseases of pharynx and tonsils (with mentior of tonsillectomy) Others with mention of tonsils Other diseases included under 115c. Other diseases included under 115	14	- 2		1 1	
117a 117b 113·1 118·2 120a 120b 121·1	Ulcer of the stomach Ulcer of the duodenum Inflammation of the stomach Other diseases included under 118 Enteritis and diarrhea without mention of ulceration Ulceration of the intestines (except duodenum) Appendicitis without mention of intestinal obstra.	68 55 22 5 6	1 1 1 1 - 8	1 1 1	1 1 1 2	17 14 7 10 4 2 1 — — — — — — — — — — — — — — — — — —
121·2 122a 122b1 122b3 123a 123b	Hernia	. 2	8 2 1 1 5	27	6 3 1 3 -	1 1 1 - 1 1

## Table 21A—continued.

(a) Males

	(a) IVI ale													
International	Cause of Death.		All	15_	20-	25-	30	35	40_	45_	50-	55-6	60-	6! an
List No.	. Cause of Death,		ages	13-	20	25	30-	55	10-	,5				ov
124b	Cirrhosis of liver without mention of alcoholism		6				1		1	2		2		_
125a	Acute vellow atrophy of liver		2	-			2 2 2	2	-				-	-
125b 126			6		1		2		1 1 1		1	1	_	_
127a	Cholecystitis without record of biliary calculi		4	-				1	1	2	-		_	-
127b 128			4 5 7 7 25 5 14 23		1	- 1	2	2	1	3	_		_	
129	Peritonitis without stated cause		7	1	44	1 6	2 4	1	1 1 1 1		1			-
130 131a	Acute nephritis		25	1	11		4	2	1			1	_	_
131b	Arteriosclarotic kidney		14		1 3 6	3 6	1	-	-	4 2	1	2 2	_	
131c 132	Chronic nephritis not otherwise specified	::	23	_			1 5 1	2	1	_2	_	1		
133a			11	_	3	3	1	1 2			2	-		-
133b 134a	Other diseases included under 133		3 7 1	1		1	1	1	2 3	1			_	_
134b	Calculi of bladder		1					1	_			-		
135a 135b	Other diseases of the bladder		1	_	_		1	-1	_				_	_
136a	Stricture of the urethra		1 3	-	-	_	1 3 1	-		-			_	Е
136b 137a	Other diseases of the urethra, etc		1 4	_			1		1		1	1	1	_
137b	0.1 1. 1 1 1 1 1 1 1		1	-	_		_	1	-	-	-		-	-
138	Diseases of other male genital organs	• •	1		1									
151	Carbuncle, boils		11	2	6	2			1		<u> </u>		-	-
152 153		::	6	1	3	1	_1		2	1			_	-
154	Osteomyelitis and periostitis		5	-	1	i	1	-	2 2		-		-	-
155 156b2	Other diseases included under 156b	::	4 6 5 1		1 2		1	_	=					
157c	Congenital malformation of heart		2 2 1		2		1	-			_	1		-
157h 157ia	Congenital malformation of heart, cystic disease of kidney, malformation of central nervous system	n	1	_		2	_	1					_	_
157ib 157ic	,, ,, circulatory system		16 10	1	8 5	3 2	2	2 2			_		_	_
157id	;; ;; ;; ;; circulatory system; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;		1	_	1			_	_	_	_		_	_
157ie 163–198	Other malformations included under 157i Violence	* :	8467	564	3481	2422	1054	462	233	149	68	24	10	_
,					_				200			- 1		
163aa 163ab1	Poisoning by corrosive substances ,, ,, analgesic drugs ,, ,, other solid or liquid poisons ,, , coal-gas ,, ,, motor exhaust gases ,, ,, motor exhaust gases ,, ,, other poisonous gas Hanging or strangulation Drowning Firearms and explosives Cutting or piercing instruments Jumping from high places	-:-	12	1	2	4	. 1	2		2				_
163ad	,, other solid or liquid poisons		2	-	1 3	42	-	1	<u>-</u>		_		_	-
163ba 163bb	,, ,, coal-gas	::	30			13	5	1		1			_	_
163bc	,, ,, other poisonous gas		1	-	_	1	9 6 58	4	2		-			
164a 164b	Drowning		28 16	1 2 16	4 1 98	6	6	1			_		_	_
164c 164d	Firearms and explosives		365 11	16	98	101	58 4	36	28	17 2	10		1	_
164e	Jumping from high places		6	_	2	2			-		_	-	_	-
164fa 164fb	Crushing on railways	• •	8		2	1 8 6 101 2 2 1 1	1 3 1	2	1	1	_		_	_
164g	Crushing on railways Other crushing Other or unspecified means		3		2 2 2 1		1	1			_			-
166	Homicide by Firearms		10	1		3	3	1		_	_			_
167	Cutting or piercing instruments		1 7	-		2	-		1		-	-	-	-
168	Other or unspecified means		7	_	1	2	1	1	1		_	I		
169	*Railway		51	3	15	16	10	3	1	1	2		-	-
170a	*Motor vehicle *Collisions with trains *Others included under 170		7	_	4	1		1	_		_	1	-	-
170c 171a			1310	60	4,60 1	356	238	96 1		38	9	2	2	
171b	*Tramway on road		22 33	1 1		1 5	2 7 5	4			_	1	_	-
172 173	*Water transport		33	1	11	10	5	1	3	-	-	2		
176	Machinery		1	-	1	_			-	-	_	-	-	-
178 179	()ther scute poisoning (not by gas)		22	1	4	10		1	1	1	_		_	-
180	Conflagration		2	-			_	1	-	1		-	-	-
181 182		::	10	2	1		2	3	1					
183	Drowning		190	2 1 15 2	74 2 23	46	19	19	6	8	2	-	1	-
184 185		::	13	2	2	6	1	_			_			-
186 191	Fall, crishing, landslide, etc.		2 87	7	23	20	14			4	1	1		-
192	Excessive heat Lightning Other accidents due to electric currents	::	1 2		-		1	-	-					-
193 194	Other accidents due to electric currents		11	-	1 9 1	-	-	2		=		_	_	-
195a1	Vaccinia		1 2	1		1	-			_	-	_	_	-
195ba 195d	Anæsthetic		- 1		-	1	-6	6	1	1		_	_	-
196	Other and unspecified accidents included under 1 During operations at war	195	6116	448	14 2728	1781	648	252	124	71	43	16	5	-
198 199			4		2	1			1		_			-
200a1	Sudden death . Heart failure . Found dead, cause unknown		3 5				1	-	2	-	_		-	-
200b 200c	Found dead, cause unknown Others from unknown or unspecified cause		5 4		1 2	2		2			1	_		-
	the state of this pectical cause		7		1	1		1	1					

<sup>\*</sup>Any cause of death except War.

## TABLE 21A.—continued.

#### (a) Full detailed list-Females

ernational		All									65
List	Cause of Death.	Ages	15-	20-	25-	30-	35-40-	45-	50-	55-6	60- and
No.											over
	All causes	55	40								
		55	13	24	6	2	3	2	2		
6 10	Cerebro-spinal (meningococcal) meningitis	2	1	. T	_	_	_	-	_		
13	Diphtheria	7	1	2	2		1	-			
16		. 4	1	3	2		1 -				
24a		1	-	4		_	-				
.46c	Septicæmia Cancer of intestines other than duodenum or rectum	4		1	**********						
47b	1 . 1 1	4		1							
50	,, ,, lung and pleura	2		1			ينز إينا	1	1		
58b	Acute rheumatic endocarditis	1		1			ينز إيدا		4		
65b	Other diseases included under 65	1	1				يبز إسر				
81	Meningitis (non-meningococcal)	1	1				ير إيط				
83a	Cerebral hæmorrhage	2						. 1	1		
91a, b	Acute or sub-acute bacterial endocarditis	1		1				1			
9251	Mitral valve disease	1					_ 1				
108.2	Lobar pneumonia without mention of influenza	า		1							
109.2	Pneumonia (unspecified)	1	1	1				-			
117a	Ulcer of the stomach Hernia	î	_		_		1 -	-			
122a	Hernia	1	-	1		_					
122b3	Hernia Other, etc., forms of intestinal obstruction	1				1		-		_	
130	Acute nephritis	1	1	1				-			
131c	Chronic nephritis not otherwise specified	. 2	-		1	1		-			
146c	Other hæmorrhages of childbirth	1		1				_			
153	Other diseases of skin and cellular tissue	1	1					-			
163ad	Suicide by other solid or liquid poisons	1		-	1			- souther		-	
164b	,, ,, drowning	1		1				-		-	
164g	,, ,, other or unspecified means	1	-	1	-			-		-	
	Accidents					- 1			ļ	1	
170c	*Motor vehicle (other than collisions with train or		_	_					1	1	
	tram)	11	5	5	1						
177	Food poisoning	1	1			-					
181	Burns (conflagration excepted)	1		1				-	-		
183	Drowning	2		1	. 1			-			
195d		1	-	. 1		-					
196	During operations at war	. 3	1	1		_	1 -	-			
				- 1			- 1				

Any cause of death except war.

(b) Abridged List

_				. ,															
ort								Male	es.						Fe	male	es.		
st	Cause of 1	Death.				All	1 1						All	1					
0.						Ages	15-	25-	35-	45-	55-	65-	Ages	15-	25-	35-	45-	55-	65-
																	-	-	
	All Causes					10691	4666	4252	1133	496	140	4	55	37	8	6	4		_
1	Typhoid and paratyphoid					2	40			-			_	-	-	-			-
2	Cerebro-spinal fever		41.6	* 4.		96	40	45	8	2	1		2	1	_	1	-		
3.	Scarlet fever					2	1	1.	_		-	_			-			-	
4	Whooping cough			10.0		40													
5	Diphtheria	::				18	446	105	39	23	4		17	4	2	1			-
0	Tuberculosis of the respira	atory s				287 102	116 52	41	39	23	4		1	1	2				
6	Other tuberculous diseases	3					52	6	7	2 7	2		1	1				-	
0	Syphilis					26 35	11	20	3	- /	1								
2	Influenza	• •		• •				20	3	_	T			-					_
4	Acute poliomyelitis and po	ii	- i - 1:			3 5	1 2	2 2	1										
2	Acute infectious encephali	phoence	ерпан	TIS	• •	3		2	1										
-	Acute infectious encephan	118 .	• •			ب		3											
3M	Cancer of buccal cavity an	d mean	shami	0		1				1									
3F	Cancer of uterus	u wsor	magu	S	• •	1													
4	Cancer of uterus Cancer of stomach and du	odenn	n			48	1	14	15	13	5				_				
5	Cancer of breast	ouciiui	11			1	1	1	15	13			2				2	-	
6	Cancer of all other sites	• •	• •			199	25	66	56	32	20	_	2	1		1		-	_
7	Diabetes	• •	• •			11	3	5	1		1	1							
8 .	Intra-cranial vascular lesio	ns				62	3 7	9	22 52	16	7	1	2 2	_	<u>.</u>		2		_
9	Heart disease					236	26	56	52	69	32	1	2	1	_	1			
0						48	7	17	9	10	4	1							
1	Bronchitis					31	9	6		5	2								
2	Pneumonia (all forms)					130	30	37	40		4		2	2					
3.	Other respiratory diseases					59	19	27	9	4						-			
4	Ulcer of stomach and duo	denum				123	17	46	34	23	3	_	1	_		1			
. 1																			
6	Appendicitis					97	42	42	8	4	1		_			-		-	
7	Other digestive diseases					171	51	61	38		5		2	1	1		-		
8	Nephritis					71	23	26	9	7	6		3	1	2				_
9				7		_			_		_	_					_		
U	Other maternal causes					-	10				-	_	1	1					
2	Congenital malformations					33	18	9	5	22	1		-	2	1			-	_
3	Suicide					493	137	229	93	33			3 11	10					-
-	Road traffic accidents		2 .			1346	530	610	151 451	48 136				10	1	-			-
5	Other violent causes					6628		2637					8 5	0	1	1	-		
0	All other causes					324	109	121	61	20	/		5	5	-				-

Table 22.—Causes of Death of Children under Five } { England and Wales.

See Explanatory notes on page v

	See E	xplanate	ory note	s on pag	e v					
Inter- national List Number	Causes of Death.	Total under 5 years	Under 4 weeks	3	3-6 m'ths	6-12 m'ths	1 year	2 years	3 years	4-5 years
	ALL CAUSES $\left\{ egin{matrix} M \\ F \end{array} \right]$	26,435 20,264	9,671 7,075	3,876 2,579	3,113 2,380	3,252 2,604	2,803 2,462	1,520 1,328	1,211 1,021	989 815
6	Cerebro-spinal (meningococcal) { M meningitis { F	472 346	4 2	22 18	55 43	103 63	105	92 58	57 43	34 37
8	Scarlet fever $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	30 32		-1		3	10 7	5 9	5 6	7 8
9	Whooping cough $\ldots  \left\{ egin{array}{c} M \\ F \end{array}  ight.$	977 1,330	10 16	146 173	151 183	245 294	255 391	88 149	54 76	28 48
10	Diphtheria $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	646 535	6 3	12	12 2	13 20	70 56	142 108	181 163	210 176
11	Erysipelas	4 3	_	2	<sub>1</sub>	1 1	-,	_1	_	_
13-22	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	988 829	2 2	17 11	47 37	154 119	343 260	199 177	146 128	80 95
13	Respiratory system ${M \choose F}$	133 117	1	2 2	13 10	19 25	41 38	28 20	19 11	10 10
14	Meninges and central M nervous system F	583 515	1		23 20	97 64	196 160	120 112	89 90	50 63
15	Intestines and peritoneum $\left\{ egin{matrix} M \\ F \end{array} \right.$	104 76	_1	3	6	12 14	43 23	24 20	11 12	4 5
16-22	Other organs $\ldots  \left\{ egin{array}{ll} M \\ F \end{array}  ight.$	168 121		.3	5 6	26 16	63 39	27 25	27 15	16 17
. 24	Purulent infection and septicaemia	49 33	9 5	8 10	9 3	5 5	12	2 4	3 2	1 1
25	Gonococcal infections ${M \choose F}$	3 2	.2	_			_1	=	=	_
27	Dysentery $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	6 12	2	1	1 2	1 3	2 3	_ 1	_ 1	_1
30da	Congenital syphilis $\left\{ egin{array}{c} M \\ F \end{array}  ight\}$	62 59	28 18	21 23	9	4 5	1		=	_ 1
33	Influenza $$ $\left\{ egin{array}{ll} M \\ F \end{array}  ight.$	231 185	27 12	26 26	35 37	60 46	42 33	23 14	11 13	7 4
35	Measles $\left\{ egin{array}{c} M \\ F \end{array}  ight.$	531 419		16 8	20 12	152 114	189 152	76 64	51 37	27 30
36	Acute poliomyelitis and polioencephalitis	18 10	-	_1		-2	4 4	3 1	6 3	2 2
	1. Acute poliomyelitis $\ldots \left\{ egin{matrix} M \\ \mathbf{F} \end{array} \right.$	8 5	_	1		_1	1 1	_1	4 2	
	2. Acute polioencephalitis. $\begin{cases} N \\ F \end{cases}$	10	-	-		_1	3 3	2	2	_2
37	Acute infectious encephalitis { M (lethargic or epidemic) { F	1 6		-	arrends arrends	2	5	1 5	_1	2 2
38d	German measles $\ldots  \{ egin{array}{c} \{ \egin{array}{c} \{ a$	1 2 3	-	-	=	-1		1 1	=	
38e	Varicella $^{*}$ $\{^{N}_{F}$	1 11 11 11	-	_2	1 1	4 3	1 6	_1	_	2
45-55	Cancer and other malignant { N F		1 1	3 3	2	8 4	15 8	19 13	23 13	17
58	Rheumatic fever $\left\{ egin{array}{ll} \mathbf{N} \\ \mathbf{F} \end{array} \right.$	16	-	=	-	1 1	_2	2	5 3	6 3
64	Diseases of the thymus (includ- { N ing status lymphaticus) { F	90 45	6 5	22	32 19	14 4	7 3	8 4	1 1	
66 (b) 1	"Pink" disease $\left\{ egin{array}{ll} N \\ N \end{array}  ight.$	Z 22 25	_1	=	5	10 11	12	1 1	_1	-
,67	Scurvy	2 2	-	1	_1	- <sub>1</sub>	_1	=	=	=

TABLE 22—continued.

					_			_		
Inter- national List Number	Causes of Death.	Total under 5 years	Under 4 weeks	4 wks-	3-6 m'ths	6-12 m'ths	1 year	2 years	3 years	4-5 years
70	Rickets $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	,35 27	_1	7	5	9	7 6	4	2	
6 <b>8</b> , 69, 71	Other diseases due to vitamin \( M \) deficiency \( \therefore  \)	_1	_		=	=	_1	_		
72a	Primary purpura $\ldots {M \choose F}$	46 33	, 9	6 4	5	7 6	7 7	4 5	4 3	4
<b>72</b> b	Hæmophilia $\left\{ egin{array}{ll} M \\ F \end{array}  ight.$		3	1	=	-	4		4	
. 73	Anæmias $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	35 27	4 7	8 3	4 4	8	5 5.	3	1 2	2 2
74	Leukæmias and aleukæmias $\dots \left\{ egin{matrix} M \\ F \end{array} \right.$	54 35	_1	1 1	2 2	2 6	7	11 6	16	14
80	Encephalitis (non-epidemic) ${ m M} { m F}$	21 27	3	1	2 2	3 7	6	3 5	2 2.	1 6
81	$\begin{array}{cccc} \text{Meningitis (non-meningococcal)} & \dots & \prod_{i=1}^{M} \mathbf{F} \end{array}$	198 152	11 4	14 22	29 13	55 .31	44 27	30 21	10 20	5 14
. 85	Epilepsy $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	61 47	2	4 6	3 4	6	17 11	12	9	10 7
86	Convulsions $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	520 337	201 107	113 68	96 64	60 52	37 35	8 9	5 2	
87	Other diseases of the nervous $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	23 24	1 3	_1	=	5 3	6 4	2 4	5 7	3
89	Diseases of the ear and of the $\left\{ \begin{matrix} M \\ F \end{matrix} \right\}$	194 141	3 5	31 20	62 41	57 35	26	4 5	5 5	6 8
90-95	Heart disease $\ldots  \left\{ egin{array}{ll} M \\ F \end{array}  ight.$	24 18	_ <sub>1</sub>	_3	1 2	3	3	1 5.	7 4	6
105	Diseases of the larynx $\left\{ egin{array}{l} M \\ F \end{array} \right.$	53 34	, 3	3 2	. 6	7 5	12 6	. 7	7 4	7 2
106	Bronchitis $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	1,278 947	136 94	338 264	311 193	248 203	148 103	46	24 27	27 · 19
107-109	Pneumonia (all forms) $\left\{egin{array}{c} M \\ F \end{array} ight.$	4,706 3,676	428 309	954 711	975 772	1,108 838	767 658	250 205	150 121	. 74 62
107	Broncho-pneumonia $\ldots \subset \binom{M}{F}$	3,941 3,116	356 263	833 616	835 672	947 715	625 534	187 169	106 96	52 51
108	Lobar pneumonia $\ldots {M \choose F}$	464 329	36 15	70 50	74 62	104 75	90 80	43 24	28 16	19 7
109	Pneumonia (unspecified) $\ldots \left\{ egin{matrix} M \\ F \end{array} \right.$	301 231	36 31	51 45	66 38	57 48	52 44	20 12	16	3 4
110	Pleurisy $\cdot \cdot \left\{ egin{matrix} M \\ F \end{array} \right.$	40 27	3	3 1	8 3	3	9	6	4 2	3
	(a) Empyema $\left\{egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	31 24	1 3	_2	6 3	3	8	8 6	1	
	(b) Other or unspecified $\left\{egin{array}{ll} \mathbf{M} \\ \mathbf{forms} \end{array}\right\}$ of pleurisy $\dots \left\{egin{array}{ll} \mathbf{F} \\ \mathbf{F} \end{array}\right\}$	9	_1	1 1	_2	manual **	1 1	_1	1	_3
111	Congestion, cedema, hæmorr- M hagic infarction and throm- F bosis of the lungs	14	3 2	7 3	4 4	2	3	1 = 1	_	=
104, 112- 114	Other respiratory diseases $\ldots \begin{Bmatrix} M \\ F \end{Bmatrix}$		2 4	4 4	4 2	9	6	3 4	7	8
115a	Diseases of the teeth and gums $\left\{ egin{matrix} M \\ F \end{array}  ight.$		3 2	2	arrend .	3	3	1	1	
115b	Septic sore throat $\ldots = \binom{M}{F}$		1	2	3 5	2 2	7	3	5 8	5 5
115c, d.	Other diseases in 115 $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$		9 2	7 3	6	7 2	7 2	6 7	8	6
118: 1	Inflammation of the stomach $\left\{egin{aligned} \mathbf{M} \\ \mathbf{F} \end{aligned} ight.$		11 9	36 17	24 12	11 8	14	4	2 1	3
119, 120	Enteritis and diarrhea $\ldots \left\{egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	1,881 1,242	172 100	555 321	561 394	387 267	135	36 32	21 25	14

# TABLE 22—continued.

Inter- national List Number	Causes of Death.	Total under 5 years	Under 4 weeks	4 wks- 3 m'ths	3–6 m'ths	6–12 m'ths	1 year	2 years	3 years	4-5 years
121	Appendicitis $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	77 39	=	·_1	1	4	7 3	23 11	20 14	21 10
122	Hernia, Intestinal obstruction ${M \choose F}$	226 128	12 4	19 4	64 35	69 47	34 25	14 6	6 4	8 3
	(a) Hernia $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	38 17	1 2	7	5 2	8 4	11 6	1 1	- 2	3
	(b) Intestinal obstruction $\ldots \begin{Bmatrix} M \end{Bmatrix}$	188 111	11 2	12	59 33	61 43	23 19	13	4 4	5 2
124, 125	Cirrhosis and other diseases of $\{M\}$	67	=	_ <sub>1</sub>	- = /	_1	1 3	2 2	<b>-</b> 1	_2
129	Peritonitis without stated cause $\left\{egin{aligned} \mathbf{M} \\ \mathbf{F} \end{aligned} ight.$	19 23	1 3	3 3	_1	4 4	6 2	1 5	1 6	2
<b>1</b> 30-132	Nephritis $\left\{ egin{array}{lll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	53 41	3	5 1	3 2	· 7	8 11	10	- 7	10
<b>1</b> 33a	Pyelitis, pyelonephritis, pyelocystitis	34 35	1 1	. 3	7	8 14	6 4	_1	1 2	_1
152	Cellulitis, acute abscess $\ldots \left\{egin{matrix} M \\ F \end{array} ight.$	35 25	10	11 7	1 4	5 4	4 3	_2	2	=
151, 153	Other skin diseases $\dots \left\{egin{array}{c} M \\ F \end{array} ight.$	101	12	21 10	33 19	20 16	10	2	1 3	2 2
154	Osteomyelitis and periostitis $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{smallmatrix} ight.$	25 18	2 2	5 2	2	1 1	4 5	4	5 6	. 2
157	Congenital malformations $\ldots \left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	2,240 1,838	1,231 1,118	558 293	180 149	121 123	78 84	39 43	20 14	13 14
	(a) Congenital hydro-	184 149	68 61	37 21	18 19	24 24	· 22	9 8	4 4	2 2
	(b) Spina bifida and $M$ meningocele $M$	439 639	295 440	79 112	28	26 25	8 17	3	<u></u>	-
	(c) Congenital malformation {M of heart {F	750 583	479 342	122 72	55 56	39 48	27 34	12 18	9 5	. 7
	(d) Monstrosities $\ldots \left\{ egin{array}{c} M \\ F \end{array}  ight.$	38 57	38 57	=	arrows arrows					=
	(e) Congenital pyloric stenosis	328	35. 7.	254 43	36 10	1 1	_2		-	=
	(f) Cleft palate, harelip $\ldots \left\{ egin{matrix}  ext{M}  ext{F}  ext{}  ext{.} \end{aligned}  ight.$	39 50	15 25	12 13	7	4 3	1 3	2		_ 1
	(g) Imperforate anus $\{ egin{array}{c} M \\ F \end{array} \}$	49 15	44 12	3	1	_	_ <sub>1</sub>	_1	=	=
	(h) Cystic disease of kidney $\begin{Bmatrix} M \\ F \end{Bmatrix}$	9 5	4	2	2	1 2	_	1	_	=
	(i) Other stated congenital M malformations	393 263	243 160	49	32 23	26 19	18 18	14	7 2	4 2
	(ia) Central nervous System	45 56	26 34	<u>_6</u>	3,6	6 5	5 1	2 2	3 1	-1
	(ib) Circulatory system $$ ${M \choose F}$	11 10	3 2	. 1	3	1 1	2 2	1 3	-	=
	(ic) Digestive system $\ldots \left\{ egin{matrix}  ext{M} \\  ext{F} \end{array}  ight.$	241 138	157 92	31 18	20 10	14	9 5	6 2	2	2 1
	(id) Genito-urinary system $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	49 11	29 6	9 2	2	4	1 1	_2	_1	_1
	(ie) Other malformations included under 157i { F	47	28 26	8 4	4 5	1 3	1 9	3 1	_1	_1
	(i) Congenital malformations M (unspecified)		10 13	=	1 1	-1		-	=	=
158	Congenital debility ${ bigcepselone {N} \choose F}$	769 458	361 228	280 127	103 77	25 26		-		=
159	Premature birth $\ldots \left\{ egin{array}{c} M \\ \mathbf{F} \end{array}  ight.$	4,948 3,529	4,600 3,283	308 207	33 37	7 2	_	=	=	=

#### Table 22—continued.

Inter- national List Number	Causes of Death.	Total under 5 years	Under 4 weeks	4 wks- 3 m'ths	3-6 m'ths	6-12 m'ths	1 year	2 years	3 years	4-5 years
160	Injury at birth $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	913 560	884 543	19 12	7 3	3 2	energy and a		=	repositi
	(a) Intra-cranial or spinal M hæmorrhage due to injury F	622 344	604 332	13	4 3	1 1				
	at birth  (b) Other intra-cranial or \{ M\\ spinal injuries at birth \( \) \{ F\\	41 26	37 25	3	_1			=	7	
	(c) Other birth injuries $\ldots \left\{egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} ight.$	250 190	243 186	3	_2	2		=	=	_
161	Other diseases peculiar to the M first year of life	1,314 1,005	1,240 954	60 44	12	2	_			_
	(a) Asphyxia during or after M birth, atelectasis	699 562	672 538	22 20	4 4	1	-	=	=	
	(b) Intoxication due to maternal toxæmia { M	140 113	136 112	3	1)	=	=	_	=	I
	(c1) Infections of the umbilicus {M	23 23	14 17	9		=	-		_	menta Service
	(c2) Pemphigus neonatorum ${M \choose F}$	42 28	36 22	4 5	_1	1 1	_	=	==	
	(c3) Other or unspecified {M infections included	".12 4	7 2	4	1	=	=	=		=
	under 161 $c$ (d) Melæna neonatorum $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	174 146	168 143	5 3	_1	_			overeigh overeigh	=
	(e1) Hæmolytic diseases of M the newborn F	196 111	180 103	13 7	3	<u></u>	= -			
	(e2) Other diseases included \{ M \\ under 161e  \tag{F}	28 18	27 17	-1	1	=		_		=
<b>1</b> 65-168	Homicide $ {M \choose F}$	18 26	• 11 11	1 2	_ <sub>5</sub>	1 3	2 3	1 1	_	2
170	Motor vehicle accidents $\ldots \left\{egin{matrix} M \\ F \end{array} ight.$	262 159	_	=	3	1 2	19 12	56 43	84 48	102 51
171	Other road transport accidents $\left\{egin{matrix} M \\ F \end{array} ight.$	9					2	3	2	2
181	Accidental burns (conflagration $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{excepted} \right\} & \dots & \dots & \left\{ \mathbf{F} \right\} \end{array}$	247 193	2 6	2 4	7 3	36 21	98 51	56 44	29 38	17 26
	By clothing $\dots \dots \Big\{^{ ext{M}}_{ ext{F}}$	19 50	1	_ <sub>1</sub>	***************************************	, <u>1</u>	3 8	3 12	4 15	7
	Otherwise (or not stated how) $\left\{egin{array}{c} M \\ F \end{array} ight.$	38 41		1 2	5 2	11 8	8 5	8 5	3 7	2 9
	Scalds $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	190 102	1 3	1	2	24 12	87 38	45 27	22 16	8 4
182	Accidental mechanical Suffocation	318 239	56 45	111 69	99 81	41 34	5 7	2	3	· 1
	In bed or not stated how $\ \left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} \right.$	221 181	43 40	93 55	60 59	23 22	1 3	-1	1 1	=
	Otherwise $$ $\left\{egin{array}{cccc}  ext{M} \\  ext{F} \end{array} ight.$	97 58	13 5	18 14	39 22	18 12	4.	_2	2	1 1
183	Accidental drowning $\dots igg( egin{array}{cccccccccccccccccccccccccccccccccccc$	129 47	1 1	_1	1 1	_2	18 13	32 14	31 13	43 5
186	Accidental injury by fall, crushing, landslide, etc. $\mathbb{R}^{M}$	57 31	1	_3	1 2	5 3	14 10	15	. 9	9 4
195	(a) Vaccina and other sequelæ {M of vaccination against small- {F	1 3		1	-1	=		-1	<u> </u>	_
	(b) Other accidents due to medi- cal or surgical intervention (F	_	=	meret.		=	_	_	- =	
	(c) Lack of care of the newborn $\left\{ egin{matrix} M \\ F \end{array}  ight.$	80 92	79 88	_2	1 1		_	<u></u>	=	_
	Other deaths due to violence $egin{cases} M \\ F \end{cases}$	590 536	21 14	21 19	27 33	68 70	117 124	113 103	109 80	114 93
	Other causes $$ $\left\{ egin{array}{ll} M \\ F \end{array}  ight.$	298 217	38 27	38 25	38 21	45 26	44 33	33 41	41 26	21 18

TABLE 23.—Deaths by Month of Occurrence and Cause, Jan.-Dec., 1941. (Non-civilian deaths are excluded.)

{ England and Wales.

- Note.—(a) Totals for any period made up from this table will differ from the corresponding figures shown in other tables which are tabulated according to date of registration.
  - (b) Some of the cause headings in this table have been abbreviated and some sub-heading of minor significance are omitted. The full titles of the abbreviated headings we be found in Table 21.

See Explanatory notes on page v.

													-
Inter- national	Causes of Death.	-	1	·	1 111	1		941.	1	1:		)	
List No		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	De
	ALL CAUSES $\left\{ {_F^M} \right\}$	31599 29860	29310 28755	28338 2687 I	26752 24275	24749 22762	19603 17897	17750 16586	16703 15660	16082 15384	17549 16479	19945 18826	211.
1-44	I.—Infective & Parasitic MF	3103 2450	3647 3150	3187 2678	2704 2126.	2280 1927	2130 1565	1831 1412	1667 1274	1599 1201	1576 1246	1827 1416	206 148
1-26	Diseases due to bacteria $\ldots \left\{ egin{matrix} M \\ F \end{array} \right.$	2127 1633	2063 1570	2042 1629	2042 1629	1808 1559	1751 1330	1492 1228	1361 1116	1334 1036	1233 1050	1399 1142	160' 118'
i	Typhoid fever $\ldots \left\{egin{array}{cccc} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	6	1 1		4 2	3.	. 4	2	5 7	. 4	6	3	4
2	Paratyphoid fevers $$ ${M \choose F}$	1	1 1	_1	-2	3	2 2	7	2 12	2 3	. 1	2 3	
3	Plague $\left\{ egin{array}{lll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$					_		_	_	-	-	_	-
. 4	Cholera $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$				-		_	. =		- Talantana	ō,_		_
5	Undulant fever $\ldots  \left\{ egin{array}{c} M \\ F \end{array}  ight.$		:	1			. 1	= = .	1	· . 1	-	1	1
6	Cerebro-spinal (meningo-coccal) meningitis	124 126	164 152	147 137	103 100	125 98	87 75	68 42	62 42	59 32	53	59 44	71 56
7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		2	•2		<u> </u>			1		1	·I	_
8	Scarlet fever $\dots iggl\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	6- 14-	. 4 . 11	. 8 . 5	·3 .5	6 5	2 7	2 5	8 4	8	1 2	5	(207)
9	Whooping cough $\dots \left\{egin{array}{cccc} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	82 138	119 158	139 165	116 171	109 125	101 135	96 130	82 100	72 80	30 71	31 44	32 52
10	Diphtheria $\left\{egin{array}{cccc} M \\ F \end{array} ight.$	159 149	129 139	139 123	126 112	95 94	87 102	68 87	80 92	89 82	104 85	101 121	133 123
11	Erysipelas $\left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	13 13	8 14	5 13	13 12	15 4	7 9	6 5	4 4	4 6	· · · · · · · · · · · · · · · · · · ·	5 10	4 5
12	Tetanus $\left\{egin{array}{ccccc} M \\ F \end{array}\right.$	4	3	9	9 2	7 2	9	9	9 2	5	4	4	5
13-22	$egin{array}{ccccc} { m Tuberculosis:} & & & & & & & \\ { m All\ forms} & & & & & & & & & \\ \end{array}$	1694 1166	1595 1078	1567 1161	1641 1206	1426 1206	1429 972	1219 920	1092 846	1074 806	1018 830	1154 903	1329 917
13	Respiratory system $\ldots {M \brace F}$	1440 945	1371 897	1333 964	1391 941	1197 952	1159 729	1002 721	892 676	892 643	862 676	984 747	1165 746
14	Meninges and central M nervous system F	119 96	106 93	108 96	125 156	104 142	116 141	105 98	88 78	75 65	70 66	62	73 74
15	Intestines and peritoneum $\left\{egin{aligned} \mathbf{M} \\ \mathbf{F} \end{aligned} ight.$	47 25	28 22	35 25	31 36	35 31	36 32	33 34	33 37	39 38	21 35	29 32	23 31
16	Vertebral column ${M \choose F}$	14 18	10 11	17 14	21 5	16 15	14 13	.12 13	12. 13	15 11	15	16 17	15 17
17	Other bones and joints $\ldots \left\{egin{matrix} M \\ F \end{matrix} ight]$	8 12	8 4	12 6	14 7	10	17 9	13 11	11 8	13 8	8 9	10 13	12 10
18	Skin and subcutaneous $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{smallmatrix} ight.$	5	1 3	3 1	3 3	. 1	2 4	3 2	2	1 2	, 1 1	1 2	1 2
19	Lymphatic system $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	5 6-	·, 5	. 2	· 2	. 4	9.7	5 3 .	7 3	3 4	3	3	4
20	Genito-urinary system $\ldots \left\{egin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} ight.$	· 16	24 7	19 11	16 11	15 12	33 14	17 11	17 5	10 12	14 12	20 11	11 8
21	Other organs $\ldots  \Big\{ egin{array}{c}  ext{M} \  ext{F} \end{array}$	1 5	1 2	1_	3 2	3 1	3 1	2 2	1 1	. 2		1	3 2
	$(a)$ Addison's disease specified as tuberculous $\left\{f F ight\}$	1 2	1	_	2	3.	3	1 1	1	1	=	1	1 2

nter-							19	41.					
tional st No.	Causes of Death.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
22	Disseminated tuberculosis $\left\{egin{matrix} M \\ F \end{array} ight.$	42 40	41 35	37 38	35 41	41 38	40 22	27 25	29 25	24 23	24 20	28 18	22 21
	(a) Acute generalised M miliary tuberculosis \ F	7	6	6	7	5 8	9	9 6	6 7	4	6	3 6	4
	(c) Not distinguished as M acute or chronic F	35 29	35 26	31 29	28 30	36 30	31 14	18 19	21 18	20 16	18 13	25 10	18 15
.23	Leprosy $\{M\}$	_		_	_	1	1	_	=	_		_	=
24	Purulent infection and M septicæmia	37 24	31 16	23 21	24 17	20 19	17 16	13 13	13 7	16 15	13 15	30 14	20 23
25	Gonococcal infections $\ldots \left\{egin{matrix} M \\ F \end{array} ight.$	1	6	1	3	1 1	4	2	2	<u>-</u>	2	4	1
26	Other bacterial diseases M (dysentery excepted) F	-	=	_		-		=	=	=	=	_	_
27	Dysentery $\binom{M}{F}$	10 14	25 18	13 15	13 10	13 12	14 4	15 6	19 15	13 12	13 12	14 20	16 10
	(a) Bacillary dysentery $\ldots \left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} \right.$	8 12	21 14	. 13	9 8	4 8	8 3	12 5	15 14	12 10	12	8 12	10 7
	(b) Amœbic dysentery $\ldots \left\{egin{matrix}  ext{M}  ext{F}  ext{}  $	-1	1	2	-	=	1	-	1	-	=	2	4
28-29	Diseases due to protozóa $\ldots \left\{ egin{matrix} M \\ F \end{smallmatrix}  ight.$	3	_	-	4	=	3	4	=	1	1	1	2
28	Malaria $\binom{M}{F}$	3		=	4	=	3	4		1 —	1	1	2
29	Other dis. due to parasitic M protozoa except spirochætes F		_		=		=		=	_	=	=	-
30-32	Diseases due to spirochætes ${M \choose F}$		197 73	233 115	181 80	176 81	172 73	185 65	161 63	141 47	170 74	176 79	193 79
30	Syphilis $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	236	194 73	229 114	179 79	175 77	171 71	183 64	161 62	137 45	167 73	175 79	190 78
•	(a) Locomotor ataxia	38	32 10	29 12	21 7	18 8	32 7	31 6	20 10	18 5	21 7	25 10	20
	(b) General paralysis of M the insane	63 21	52 11	63	44 25	44 20	46 15	35 9	37 9	31 9	46 13	52 10	50 17
	(c) Aneurysm of aorta {M	73	56 27	62 33	58 20	54 24	37 25	53 16	55 24	47 13	47 24	43 22	65 24
	(d) Other forms of syphilis $\left\{egin{aligned} \mathbf{M} \\ \mathbf{F} \end{aligned} ight.$	62 26	54 25	75 47	56 27	59 25	56 24	64 33	49 19	41 18	53 29	55 37	55 31
	( $\mathit{da}$ ) Congenital syphilis $\left\{egin{matrix}\mathrm{M}\mathrm{F}\end{array} ight\}$	4 7	4 7	10 11	8 12	8 4	6 3	5 4	6 4	2 8	3 2	10 7	6 9
	(db, dc, dd) Other or un- \ M specified syphilis \ F	58 19	50 18	65 36	48 15	51 21	50 21	59 29	43 15	39 10	50 27	45 30	49 22
31	Relapsing fever ${f} {f M}_{ m F}$	=	=	=	=		=	_	_	-	_	=	-
32	Other diseases due to spirochætes	2 2	3	4	2	1 4	1 2	2	1	4 2	3	1	3
	(a) Spirochætosis ictero- hæmorrhagica (Weil's {F	=	1	3	1	1	1	2	_	2	1	1	1
33-38	$ \begin{array}{c} \text{disease}) \\ \text{Diseases due or attributed to} \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right. \end{aligned} $	685 686	1328 1466	857 891	432 381	239 249	165 134	98 93	97 60	78 79	113 87	202 155	213 179
33	Influenza $\left\{ egin{array}{ll} M \\ F \end{array}  ight.$	518 545	1151 1324	692 754	296 268	152 127	68 59	34 40	47 19	37 39	75 44	155 114	164 143
	(a) With respiratory com- {M plications specified {F	367 364	829 959	480 503	202 160	107 78	42 25	21 12	27 6	20 19	45 21	101 64	111 88
	(1) With pneumonic complications $$ ${ m Y}$	240 236	523 532	294 278	130 88	73 53	31 19	12 7	24 3	18 11	33 15	67 44	68 53
	(2) With other respira- { M tory complications - { F	127 128	306 427	186 225	72 72	34 25	11 6	9 5	3	2 8	12 6	34 20	43 35

Inter-							1941.						
national List No.	Causes of Death	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec
33	(b) Without respiratory \( \begin{array}{c} M \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	151 181	322 365	212 251	94 108	45 49	26 34	13 28	20 13	17 20	30 23	54 50	53 55
	(1) With non-respiratory $\left\{ egin{array}{l} M \\ complications \end{array} \right.$	97 104	200 219	138 153	61 76	30 38	24 24	13 24	17 11	14	24 16	44 38	45 46
	(2) Without stated com- { M plications F	5.4 77	122 146	74 98	33 32	15 11	10	4	3 2	3 7	6 7	10 12	8 9
34	Smållpox $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$		=				-	-		-(-	=	=	_
35	Measles $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	113 95	120 98	122 93	104 67	56 72	59 36	21 24	8 9	7.5	4 3	6 3	7 3
36	Acute poliomyelitis and polioencephalitis $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	6 5	13	8 7	8	3 5	2 2	11 3	13 5	11 7	11 6	7 6	8
	(1) Acute poliomyelitis $\left\{egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	6 4	11 2	4 3	6 3	2 4	1 2	8 2	10	5	.5	6 4	7 2
	(2) Acute policence phalitis ${M \choose F}$	-	2 2	4 4	_2	1 1	1	3	3 2	2 2	6 2	1 2	1
37	Acute infectious encephalitis { M (lethargic or epidemic) { F	41 35	39 32	30 35	21 37	25 39	33 32	29 21	25 23	18 23	22 28	34 28	30 20
	(a) Ac. lethargic (or epi- { M demic) encephalitis { F	2 3	1	-	2 3	2	3 3	2 2	2 2	1	- 1 - 1		3
	(b) Sequelæ of encephalitis { M   F	19	22	19 17	.9 17	20 17	13 13	11 8	10 12	13 16	15 15	21 14	20
	(c) Unspecified encephali- { M tis lethargica { F	20 14	17 16	11 18	10	5 20	17 16	16 11	13	5	6 12	13 12	10 9
38	Other diseases due to viruses $\left\{ egin{matrix} M \\ F \end{array}  ight.$	. 7	5 8	5 2	3 6	3 6	3.	3 5	4 4	5 5	1 6	4	10
	(c) Herpes zoster ${M \choose F}$	4 3	1 5	2	2 4	1 4	3	1 4	3	5 3	6	3	3
	(d) German measles ${igcap} \left\{ egin{array}{l} M \\ F \end{array}  ight.$	1	1	1	1 2		1	<u></u>		_	-		=
	(e) Varicella $\left\{egin{array}{c} M \\ F \end{array} ight.$	1 3	3	2	-	2 2	1	2	1	: -	- 1	1	1
39	Typhus and typhus-like M diseases (rickettsioses) F	-	=	-		-	1	-			-	-	_
40-42	Diseases due to helminths $\left\{egin{smallmatrix}M\\F\end{smallmatrix} ight]$	2	2	2 2	1 1	1 _1	1 2	1 1	2 1	2 2	1	1	- 2
40	Ankylostomiasis $\left\{egin{array}{c} M\\ F\end{array} ight.$		-	_	-	_	=	-	-	-	=	-	-
41	Hydatid disease $\ldots                   $	-1	2	2	1	1	1 1	1 1	2	2 2	<u></u>	1	-
42	Other diseases due to hel- { N minths { F	1	-	1	1	-	1		-1	-	-		-
43	Mycoses $\left\{ egin{array}{ll} \mathbb{N} \\ \mathbb{F} \end{array} \right.$	3 5	4 3		7	9 5	3 3	4 3	8 4	11 5	8 5	6	1
44	Other infective or parasitic { N diseases { F	1 37 19	28 20		24 18		20 19	32 15	19 15	19 20	38 17	28 19	20
	(b) Pernicious lympho- granulomatosis (Hodg-\{F kin's dis.)	1 33 19			23			29 14		19 19	38 17	24 17	2
	(c) Mumps. $\left\{ \begin{array}{ll} M & M \\ \end{array} \right\}$	1 3	2	1	- 1	2 2		1	2	1	-	4 2	
45-57	II.—Cancer and other { N	1 2973 3221	2776					2876 3165			2959 3091		
45-55	Cancer and other malignant { N tumours { Y	1 2885 3106	2705								2864 2975		283 285
45	Buccal cavity and pharnyx $\left\{ egin{matrix} \mathbb{N} \\ \mathbb{F} \end{array} \right.$	1 199									187 46		

#### TABLE 23—continued.

Inter-	,						194	41.					
national List No.	Causes of Death.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
45	(a) Lips	20	21 2	16	22 2	18	17	16	15 1	12	19	15	21
	(b) Tongue $\dots \left\{egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	63 13	64	69 9	67 15	63 14	67	54 8	70 11	55 13	57 12	57 15	72 9
	(c) Other or unspecified \( \) M parts of buccal cavity, \( \) F	116 36	107	128 31	105 40	121 26	113 34	104 35	108 33	103 24	111 32	98 25	99 29
46	$\begin{array}{c} \text{etc.} \\ \text{Digestive organs and peri-} \left\{ \begin{matrix} M \\ F \end{matrix} \right. \end{array}$	1674 1503	1563 1298	1598 1389	1650 1495	1623 1435	1571 1435	1662 1465	1696 1524	1551 1429	1673 1458	1595 1367	1637 1351
	(a) Œsophagus $\left\{ egin{matrix} M \\ F \end{array} \right\}$	128 59	110 42	136 52	127 63	136 57	145 56	105 71	133 58	140 63	148 57	120 51	150 58
	(b) Stomach and duo- \{ M \\ denum \\ \cdots \\ \cdot \} \f	643	616 468	583 467	640 502	621 493	548 481	635 - 450	628 495	580 513	657 525	591 426	595 474
	(c) Intestines other than { M duodenum or rectum { F	357 483	350 384	352 446	341 458	372 485	384 464	403 505	410 527	343 431	354 471	368 456	356 429
	(d) Rectum $\ldots {M \choose F}$	326 209	288 197	308 187	330 235	293 165	290 197	304 197	299 203	280 178	294 174	316 196	331 178
	(e) Liver and biliary M passages F	120 124	100 120	89 130	96 134	99 132	102 121	103 146	95 135	93 138	100 137	101 141	98 113
	(f) Pancreas $\dots \left\{ egin{array}{cccc} M \\ F \end{array} \right.$	87 73	83 70	119 80	99 83	91 89	89 100	100 72	117 86	92 94	108 75	89 80	90 81
	(g) Peritoneum $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	13 15	16 17	11 27	17 20	11 14	13 16	12 24	14 20	23	12 19	10 17	17 18
47	Respiratory system $\ldots \left\{ egin{array}{ll} M \\ F \end{array} \right.$	454 125	417 119	419 122	433 106	425 106	408 105	400 121	490 115	409 134	458 125	414 124	441 123
	(a) Lárynx and trachea $\left\{egin{array}{c} \mathrm{M} \\ \mathrm{F} \end{array} ight.$	89 27	79 25	91 22	88 22	81 18	85 18	49 23	76 20	56 29	77 26	67 21	70 20
	(b) Lung and pleura $\left\{ egin{array}{c} M \\ F \end{array}  ight\}$	365 98	338 94	328 100	345 84	34 <del>4</del> 88	323 87	351 98	414 95	353 105	381 99	347 103	371 103
48	Uterus F (a) Specified as cervix F	418 171	353 162	392 163	344 159	373 172	391 165	412 184	362 148	358 152	362 141	383 136	381 149
49	(b) Other or unspecified F Other female genital organs F	247 155	191 185	229 185	185 193	201 188	226 195	228 219	214 205	206 168	221 193	247 197	232 204
50	Breast $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	655	8 569	3 599	583	588	5 485	5 572	8 591	7 581	5 586	613	7 533
51	Male genital organs M (a) Scrotum M	239	230	218	182	193 4	217	210	210	207 7	233	209	236 5
	(b) Prostate M (c) Other or unspecified M	202 29	195 28	182 35	154 24	163 26	190 24	171 31	175 31	175 25	203 27	177 32	203 28
52	male genital organs  Urinary organs ${M \choose F}$	134 57	124 62	146 78	140	142 70	106 59	150 73	131 .66	122 65	126 72	153 70	136 59
- 53	Skin (scrotum excepted) $\left\{egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	60 31	42 38	44 53	42 27	56 37	50 41	48 29	. 58 40	47 36	41 31	59 33	48 32
54	Brain and other parts of $\left\{ M \atop \text{the nervous system} \right \left\{ F \right\}$	24 20	30 23	27 23	38 13	50 16	41 24	34 26	43 33	39 24	33 21	34 34	30 34
	(a) Glioma (not specified { M as benign) { F	16 12	17 11	15 13	26	35 11	31 18	23 20	28 22	31 19	23	22 23	26 24
	(b, c) Sarcoma and other \( \) M forms included under \( \) F	8 8	13 12	12 10	12 5	15 5	10 6	11 6	15 11	8 5	10 2	12 11	4 10
55	Other or unspecified $\{M\}$ organs $\{F\}$	100 93	99 94	96 91	99 <b>83</b>	113 86	107 88	127 102	89 <b>9</b> 1	97 99	108	125 91	108 95
	(a) Adrenal glands $\ldots \left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array}  ight.$	2 3	=	1 4	4 2	=	3	3 2	2 7	2 4	3 1	3	_2
	(b) Bones $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	34 27	30 46	38 38	37 24	52 39	43 33	60 38	37 23	35 31	38 28	46 28	38 35
	(c) Thyroid gland $\ldots \left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array}  ight.$	7	8 14	6 17	6 15	12	7 21	7 22	4 16	5 20	9	5 18	3 18
	(d) Others included $M$ under 55 $M$	57 45	61 34	51 32	52 42	52 35	54 34	57 40	46 45	55 44	58 33	70 42	65 42

#### TABLE 23—continued.

Inter-							194	<del>1</del> 1.					
national List No.	Causes of Death.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
56	Non-malignant tumours $\ldots \left\{ egin{matrix} M \\ F \end{array} \right.$	30 71	29 62	29 53	28 65	32 53	31 53	31 65	32 48	31 65	32 67	26 72	25 67
	(a, b, c) Female genital F	50	44	29	49	34	36	39	29	43	42	4.5	32
	(d) Brain and other parts of $\left\{ egin{matrix} \mathbf{M} \\ \mathbf{the} \ \ \mathrm{nervous} \ \ \mathrm{system} \end{array} \right.$ . $\left\{ egin{matrix} \mathbf{F} \\ \end{array} \right.$	4 7	11 11	12 13	7 6	5 5	10	16 13	8 6	5 9	_ 12 6	6 9	7 18
	(e) Other and unspecified M organs F	26 14	18 7	17 11	21 10	27 14	21 8	15 13	24 13	26 13	20 19	20 18	18 17
57	Tumours of undetermined $M$ nature $F$	58 44	42 30	46 48	49 40	53 43	50 45	35 37	51 46	45 30	63	41 47	50 50
	(a, b, c) Female genital F	<b>2</b> ,	1	2	2	5		2	1	, 1	4	-	
	(d) Brain and other parts of $\left\{ egin{aligned} \mathbf{M} \\ \mathbf{the} \ \ \mathrm{nervous} \ \ \mathrm{system} \end{array} \right.$ . $\left\{ egin{aligned} \mathbf{F} \\ \end{aligned} \right.$	38 35	32 20	28 39	35 27	36 25	31 36	23	35	28 18	41 37	<sup>25</sup> 37	31 41
	(e) Other and unspecified {M organs	20 7	10	18 7	14	17 13	19 9	12 5	16 12	17 11	22 8	16 10	19 9
58-71	III.—Rheumatism. Diseases of Nutrition and of the Endocrine Glands. M Other General Diseases F and Vitamin Deficiency	343 673	331 671	358 582	299 520	290 542	256 455	217 421	196 403	212 433	217 412	250 499	269 530
58	Diseases Rheumatic fever $\dots \begin{Bmatrix} M \\ F \end{Bmatrix}$	22 35	23 30	41 31	27 34	37 34	22 25	15 18	30 18	19. 28	20 21	21 31	21 28
	(a) Acute rheumatic peri- { M F		2	- 2	3 3	6 4	3	3 1	2	3 2	1 2 4	1	4
	(b) Acute rheumatic endo- $\left\{ egin{matrix} \mathrm{M} \\ \mathrm{carditis} \end{array} \right.$ $\left\{ egin{matrix} \mathrm{F} \\ \mathrm{F} \end{array} \right.$	15 21	14 15	26 17	16 19	17 22	11 12	6 12	21 16	9 17	12 11	14 21	15 15
	(c) Acute rheumatic myo- $\left\{ egin{matrix} \mathbf{M} \\ \mathbf{carditis} \end{array} \right.$	2 3	3	6 5	7 5	6	1 1	4 3	5	3 7	3 3	2 4	4
	(d) Other diseases included $\left\{ egin{matrix} \mathbf{M} \\ \text{under 58} \end{array} \right.$	5 9	12	9.	7	8 2	7 9	2 2	2 2	4 2	4 5	4 6	2 8
59	$\begin{array}{ccc} \text{Chronic} & \text{rheumatism} & \text{and} \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \end{array}$	64 122	57 143	58 141	45 102	43 135	47 94	36 92	33 74	37 85	38 87	42 104	46 87
	(a) Rheumatoid arthritis $\left\{egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	45 98	37 120	33 103	34 83	34 104	26 77	26 77	25 57	27 71	24 66	29 76	25 71
	(b) Other chronic articular $\{M\}$ rheumatism $\{F\}$	17 14	11 11	18 28	6 14	23	16 14	6 12	3 14	11	12 16	11 25	16 13
	(c) Other forms of chronic \( \begin{array}{c} M \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10 2	9 12	7 10	5 5	6	5 3	4 3	5 3	4 3	2 5	3	5 3
60	Gout $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	6	8	7	4 1	.4	3 2	1 2	1	3	4 2		1
61	Diabetes mellitus $\left\{ egin{array}{c} M \\ F \end{array} \right.$	197 356	206 346	202 278	167 255	157 238	137 217	120 208	107 197	119 209	118 202	131 247	153 281
62	Diseases of the pituitary $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	1 3	2	2 7	3 2	2 2	2 7	2	1 3	3	3	2 2	2
63	Diseases of the thyroid and $M$ parathyroid glands $K$	19 126	11 109	21 102	16 97	20 92	23 78	23 84	85 85	10 85	18 77	12 83	15 103
	(a) Simple goitre $\left\{egin{matrix} ext{M} ext{F} ext{} \end{aligned} ight.$	1 9	7	6	8	2 8	6	3 8	14	11	2 12	1 10	1 5
	(b) Exophthalmic goitre $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{smallmatrix} ight.$	13 85	82 82	11 80	11 74	15 71	19 59	18 64	7 56	61	13 57	9 56	9 75
	(c) Myxædema and cretinism $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	30	19	3 16	3 15	3 13	4 11	9	12	11	7	13	4 21
64	Diseases of the thymus (in- {M cluding status lymphaticus) {F	10 4	9 11	11 3	8	10 7	2 4	4	5	7 5	6	14 9	12
65	Diseases of the adrenal glands $\left\{ \mathbf{M} \right\}$ (not specified as tuberculous) $\left\{ \mathbf{F} \right\}$	11 19	6 12	5 7	12 16	7 18	8 14	5 10	5 10	3 8	2 9	12 13	10 16
	(a) Addison's disease, not M specified as tuberculous F	18	8	4 6	11 16	- 5 15	12	5 10	9	. 7	2 8	10 11	8 16
7	(b) Other diseases included { M under 65 { F	1 1	2 4	1 1	1	3	2.		1	1	1	2 2	_

Inter-							194	11.					
national List No.	Causes of Death.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
66	Other general diseases $\left\{egin{array}{c} M \\ F \end{array} ight.$	7 3	7 10	6 7	8 9	5 10	6 12	9 2	3 8	8 6	9 7	11 8	7 7
	(b) Other diseases included $M$ under $M$	7 3	7 10	6 7	8 8	5	6 11	8 2	2 8	8 5	9 7	11 8	7 6
	(1) " Pink " disease $\ldots {M top F}$	4	3	3	3 2	2 3	3 5	1 1	1 3		2	1 2	2 2
	(2) Idiopathic {M steatorrhœa {F	1 1	5 4	1 3	1 3	1 3	2 3	4	3	5 1	4 4	6	1
67-71	Vitamin deficiency diseases $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	6 5	2 9	5 6	9 4	5 4	6 2	2 4	5 2	2	2 4	3 2	4 5
67	Scurvy H	1-	-	1	2			1	1	-		1 1	-
68	Beri-beri $\binom{M}{F}$	_	_	_	_	_	=		=	_	1	_	1
69	Pellagra $\binom{M}{F}$	1	- 2	-		=	_	1 2				=	<u></u>
70	Rickets ${ boundarrows M}$	3	2 6	4 5	7 2	5 1	6 2	- 2	4	. 2	1 1	2	3.
71	Other vitamin deficiency M diseases	2				1	-		_	-			=
72-76	IV.—Diseases of the Blood \( \) M and \( \) Blood - Forming \( \) F	187	129	187	170 264	145	151 243	154	131	136	147	142	178
72	Organs Hæmorrhagic conditions ${M \choose F}$	22	7	17 15	9	13	19 10	7	4 15	12	6 8	8 12	10 5
	(a) Primary purpura $\ldots \left\{ egin{matrix}  ext{M}  ext{F}  ext{} \end{aligned}  ight.$	20	6 18	15 15	9	10	13 10	3	4 15	8	5 8	8	8 5
	(b) Hæmophilia ${ m M} { m F}$	2	1	2		. : 3	6	4	_	4	1		2
73	Anæmias $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	108 158	79 171	124 181	111 186	85 163	93 176	76 151	75 147	72 139	77 132	84 146	109 161
	(a) Pernicious anæmia $\ldots \left\{ egin{matrix}  ext{M} \\  ext{F} \end{array}  ight.$	90	69	107 150	86 156	71 132	67 150	62 116	58 114	58 112	65	66 112	89 128
	(b) Other hyperchromic {M anæmias {F	1 1	1 1	1 3	2	4	6 3	1 1	2 5	2 3	1 5	2 2	1 4
	(c) Hypochromic anæmias $\left\{ egin{matrix} M \\ F \end{array} \right.$	6 2.	- 9	3 3	. 4	1 2	4 3	1 4	2 8	5		1 10	2 4
	(d) Other anæmias {M included under 73 { F	11 22	23	13 25	19 25	13 25	16 20	12 30	13 20	12 19	11 28	15 22	17 25
74	Leukæmias and aleukæmias $\left\{egin{matrix}M\\F\end{array} ight.$	39 37	37 42	35 44	41 39	36 32	27 44	52 44	40 49	45 28	55	43 42	50 29
75	Diseases of the spleen $\ldots$ $\left\{ egin{array}{l} M \\ F \end{array} \right.$	14 11	3 16	8 16	9 17	7	12	14	9	6 13	9	6 18	8 14
<sup>'</sup> 76	Other diseases of the blood M and blood-forming organs	4 2	3 2	3 6	5	4	4	5 4	3 5	~ 1 3	3	1 2	1 4
Ą	(a) Agranulocytosis $\left\{egin{matrix} ext{M} ext{F} ext{} ight.$	2	3	<u>-</u>	4	3		3	1 4	-2	- 2	1 1	1 4
77-79	V.—Chronic Poisoning M and Intoxication.	13	7 9	14	5 2	8 5	9	6	4 5	6 2	9	7	4 2
77	Alcoholism (Ethylism) $\ldots$ $\left\{ egin{array}{l} M \\ F \end{array} \right.$	11 9	6 7	10	5 2	. 7	7 3	4 2	2 3	5 1	7.	3 3	3
78	Lead poisoning $\left\{egin{array}{c} M \\ F \end{array}\right\}$	1		1	=		2	1	1	_	1	2	1
79	Chronic poisoning by other { M mineral and, organic sub- { F	1 2	1 2	3	_	. 1		1 2	2 2	1 1	1 1	2	
80-89	stances VI.—Diseases of the Ner- $\left\{ \mathbf{M}\right.$ vous System and Sense $\left\{ \mathbf{F}\right.$ Organs	~		2583 3148	2378 2804	2183	1855 2497	1810	1765 2194	1714	1765 2249		2145 2575

Inter-							19	941.					
national List No.	Causes of Death.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	D ec.
80	Encephalitis (non-epidemic) $\left\{egin{aligned}M\\F\end{aligned} ight.$	12 5	6 13	14 7	15 6	9 14	9 7	8 6	9	14 6	10 7	23 11	6 7
	(a) Intra-cranial abscess $\ldots \left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array}  ight.$	7	2 2	7	11 4	5 4	4 3	1	. 5	6 3	1 4	17	1 2
•	(b) Other diseases included $\{M\}$ under $\{M\}$	5 5	4 11	7 6	4 2	4	5 4	8 5	4 7	8 3	9 3	6 8	5 5
81	Meningitis (non - meningo - {M coccal)	53 ·44	63 54	47 27	46 36	44 39	36 16	37 25	25 15	26 19	25	20 20	46 35
82	Diseases of the medulla and $\{M\}$ spinal cord $\{F\}$	49 34	44 35	45 40	37 30	33 39	34 37	35 28	34 35	39 35	39 30	37 32	34 35
	(1) Motor neurone disease ${M \choose F}$	28 19	27 17	25 17	22 17	21 19	19 22	20	19 18	25 22	24 11	25 14	21 25
	(2) Sub - acute combined { M degeneration	3 2	2 2	5 8	1	2 4	2	4 6	4 5	3 3	4 5	5 5	2 3
	(3) Myelitis of unstated M origin	11 7	7 12	10	11 8	5 7	6 5	7 7	4	2 6	6	3 4	8 2
	(4) Other diseases included $M$ under 82 $\dots$	7 6	8 4	5 6	3 5	5 9	7 9	4 5	7 8	9	5 5	4 9	3 5
83	Intra-cranial lesions of vas- $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{cular} \ \mathbf{origin} \ \ldots & \ldots & \mathbf{F} \end{array} \right\}$	2394 2848	2081 2669	2088 2688	1945 2384	1763 2278	1497 2143	1471 1872	1433 1912	1391 1856	1468 1973	1673 2238	1751 2252
	(a) Cerebral hæmorrhage $\left\{egin{aligned} \mathbf{M} \\ \mathbf{F} \end{aligned} ight.$	1475 1752	1284 1652	1273 1692	1193 1468	1131 1463	918 1392	895 1217	912 1236	872 1200	987 1294	1079 1430	1129 1443
	(b, c) Cerebral embolism, M thrombosis and soften-	788 976	706 907	728 874	674 818	566 737	515 666	509 584	465 613	455 583	435 620	534 725	566 727
	(d) Hemiplegia and other $M$ paralyses of unstated $F$	128 120	91 108	87 122	77 98	66 78	63 83	64 70	54 61	63 71	46 59	58 81	56 78
	origin (e) Other intra - cranial { M effusions { F	3		=	1		1 2	3 1	2 2	1 2	=	2 2	-4
84	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	50 53	58 58	36 65	41 56	50 40	37 43	36 36	33 30	36 32	24 31	35 33	32 45
	(a) Mental deficiency $\ldots \left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	11 8	22 16	6 20	11 13	16 8	11 10	10 10	13	5	9 6	12 5	9
	(b) Schizophrenia (demen- { M tia præcox) { F	9 5	11 7	7 5	14	12 5	7	6 7	5 4	10	6	8 3	8 8
	(c) Manic-depressive psy-{M chosis	2 2	=	2 2	_	1	1			2	-		-
	$(d)$ Other mental disorders $\left\{f M ight.$ included under 84 $\dots \left\{f F ight.$	28 38	25 35	21 38	16 39	21 27	18 32	20 19	15 18	19 21	9 23	15 23	15 22
85	Epilepsy $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	92 105	102 65	105 81	89 73	90 66	72 73	57 54	65 53	57 59	62 53	65 64	86 51
86	Convulsions in children M under 5 years of age F	52 46	49 37	69 36	49 47	42 29	43 20	30 17	29 17	39 25	31 21	45 18	42 24
87	Other diseases of the nervous $\left\{ egin{array}{ll} M \\ system \end{array} \right.$	139 152	141 123	121 157	108 129	104 116	93 126	95 107	89 84	73 72	71 82	89 100	100 92
	(a) Chorea $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	1 9	3 2	5	1 5	2 6	- 1	2 3	1 4	1 2	- 1	3	1 3
	(b) Neuritis (non-rheumatic)	4 3	4 2	6	2 5	3 4	3 2	5 6	8 2	2 2	5,3	4 5	5 6
,	(c) Paralysis agitans $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight\}$	67 69	68 57	60 59	49 56	48 50	43 62	54 54	39 34	37 33	38 34	36 40	47 41
	(d) Disseminated sclerosis $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{smallmatrix} ight.$	53 59	54 50	42 59	35 50	34 45	36 40	22	35 36	23 29	21 35	38 41	36 31
	(e) Other diseases included { M under 87	14 12	12 12	13 28	21	17	11 21	12	6 8	10	7 9	11 11	11 11
88	Diseases of the organs of $\left\{ \begin{matrix} M \\ F \end{matrix} \right\}$	3 6	6 8	3 7	3 4	3 6	1 5	3 3	4	3 2	1 2	3 3	-2

#### Table 23—continued.

nter-							194	1.					
ational ist No.	Causes of Death.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
89	Diseases of the ear and of the $\left\{ egin{array}{ll} M \\ mastoid \ antrum \end{array} \right.$ $\left\{ egin{array}{ll} F \\ \end{array} \right.$	62 30	48 26	55 40	45 39	45 27	33 27	38 21	48	36 21	34 28	43 32	48 32
	(a) Otitis & other ear dis. \ M (without mention of \ F	, 27 , 21	17 19	39	32 23	26 18	22 14	26 15	26 19	23 11	17 18	27 20	26 19
	mastoid dis.) (b) Diseases of the mas- \ M toid antrum \ \ \ \ \ F	35 9	31 7	16 14	13 16	19 9	11 13	12 6	22 13	13 10	17 10	16 12	22 13
0 - 103	VII.—Diseases of the Cir- \{M\} culatory System \{F\}	8089 8411	7392 7914	6815 7326	6199		5032 4991	4382 4430	4186 4137	3940 4067	4365 4387	5267 5436	5493 5700
90-95	Heart diseases $\ldots  \left\{ egin{array}{ll} M \\ F \end{array}  ight.$	7192 7599	6566 7152	6053 6559	5531 5500	5222 5321	4455 4519	3910 3990	3709 3696	3537 3683	3962 3945		4894 5111
90	Pericarditis , $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	18 23	20 19	13 10	21 8	25 11	5 5	10	15 6	6 15	12	14 10	12 12
	(a) Chronic pericarditis { M specified as rheumatic { F	=		1	1	. 2	1		2	1		1 1	2
	(b) Other pericarditis { Mincluded under 90 { F	18 23	20 17	12	20	23 11	· 5	10 9	. 13	15 15	12 9	13	10 11
91	Acute endocarditis $\left\{egin{array}{c} N \\ F \end{array}\right\}$	49 41	40 44	37 · 42	44 25	. 29	49 40	28 44	43 45	32 34	32	37 52	42 27
	(a, b) Acute or sub-acute M bacterial endocarditis	48	40	37 40	43 25	29 39	45 39	26 44	39 45	31 31	30 35	35 49	40 27
	(c) Other acute and sub- { N acute endocarditis { F	1 _1	3	2	1	3	4 1	_2	4	1 3	2	2 3	2
92	Chronic affections of valves \ M and endocardium \ F	1 868 1106	781 1032	734 999	697 856	685 836	621 693	547 649	544 582	507 604	537 629	614 758	625 868
	(a) Aortic valvular dis. { M (without mitral dis.) { F	1 168 85	156 84	139 82	120 59	134 58	126 39	100 58	102 44	91 48	102 63	111 62	108 63
	(b) Other specified valv. \( \) \( \	1 459	398 646	378 650	362 549	365 551	335 444	287 409	297 358	263 383	261 387	319 479	320 535
	(1) Mitral valve disease $\begin{Bmatrix} N \\ F \end{Bmatrix}$	1 398 587	345 553	309 556	299 467	301 478	296 371	233 355	246 303	228 323	204 322	271 404	270 456
	(2) Other diseases included under 92b { F	61 85	53 93	69 94	63 82	64 73	39 73	54 54	51 55	35 60	57 65	48 75	50
	(c) Unspecified valvular lesions or endocarditis {	1 241 349	227 302	217 267	215 248	186 227	160 210	160 182	145 180	153 173	174 179	184 217	197 270
93	Diseases of the myocardium $\left\{ egin{smallmatrix} \mathbb{N} \\ \mathbb{R} \end{array} \right\}$	4671 5487	4349 5165	3886 4545	3540 3809	3399 3677	2716 3123	2334 2694	2188 2481	2134 2456	2321 2660	2795 3304	2990 3398
	(a) Acute myocarditis $\ldots \begin{Bmatrix} 1 \\ 1 \end{Bmatrix}$	10 9	11 4	6 6	6 5	6 4	9 7	6 4	9 2	9 5	11 8	5 8	7 10
	(b) Chronic myocarditis specified as rheumatic		38 69	46 47	32 40	33 57	32 44	22 38	19 37	34	30 39	29 40	24 45
	(c) Myocardial degenera- tion, etc., and other	4030 4752	3739 4530	3381 3976	3092 3337		2346 2753	2052	1900 2135	1838 2149	2006 2330	2443 2881	2625 2999
	chr. myocarditis (1) Cardio-vascular degeneration	1 1289 1344	1182 1263	1125 1119	1063 1030	986 923	861 826	736 708	700 657	613 607	697 707	847 868	891 868
	eration described as	M 64 118	60 83	44 74	50 75			25 51	25 42	18 45	30 57	39 51	33 59
	(3) Other myocardial degeneration	M 2677 3290	2497 3184	2212 2783	1979 2232			1291 1606	1175 1436		1279 1566	1557 1962	1701 2072
	(d) Myocarditis not distinguished as ac. or chr.	M 587	561 562	453 516	410 427			254 287	260 307	253 263	274 283	318 375	334 344
94	Diseases of the coronary arteries, angina pectoris	M 1274 575	1110 555	1136	1023 524			828 413	792 375	739 400	916 466		547
	(a) Diseases of the coronary { I arteries	VI 1108	952	967 584	872 469			738 372	687 338	650 347	811 410	925 470	929 497
	(b) Angina pectoris without \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	M 166		169	151 55			90 41	105 37		105 56	141 62	111 50

Inter-							19	41.					
national List No.		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov	. Dec.
95	Other diseases of the heart. , ${M \choose F}$	312 367	266 337	247 324	206 278	186 255	177 242	163 181	127 207	119 174	144 145	189 213	
	(a) Functional heart dis. SM (without mention of F organic lesion)	129 179	94 186	82 162	84 146	82 125	71 137	64 85	53 121	42 85	65 71	72 122	76 136
	(b) Heart dis. specified as SM rheumatic but other- F wise ill-defined	5 11	12 10	11 14	10	10	13	5 6	11	3 7	2 4	7	7 9
	(c) Other diseases included M under 95	178	160 141	154 148	114 122	98 120	101 92	94 90	70 75	74 82	77 70	115 84	102 114
96	Aneurysm (except of heart \{ M \\ \text{F}	17	20 12	12 15	8 11	14	12 8	6 13	8 19	13 11	8 13	10 13	17
97	Arteriosclerosis (excluding f M coronary or renal sclerosis or f F cerebral hæmorrhage)	668 586	609 545	538 532	513 443	487 464	426 339	349 302	341 316	281 253	281 303	387 391	448 419
98	Gangrene $\ldots \left\{egin{array}{c} M \\ F \end{array}\right.$	33 39	34 39	52 51	30 32	40 37	25 31	22 16	19 21	26 15	21° 15	19 21	27 14
99	Other diseases of the arteries $\left\{egin{array}{c} M \\ F \end{array} ight.$	16 10	14 17	14 11	6 12	16	15 14	8 7	8 16	6 9	11 13	15 15	12 11
100	Diseases of the veins $\ldots \left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	33 56	26 56	24 55	19 35	14 41	16 26	14 36	15 26	13 35	14 26	17 32	15 43
100 mg	(a) Varices $\left\{ egin{array}{c} M \\ F \end{array} \right\}$	18 29	14 29	11 24	6 17	6 22	5 12	6 21	7 11	4 17	6 13	9 21	10 23
	(b) Other diseases of the M veins F	15 27	12 27	13 31	13 18	8 19	11 14	8 15	8 15	9 18	8 13	8 11	5 20
101	Diseases of the lymphatic M system	6	7	6	-3	1 4		2 2	2 2	4	3 2	2 3	3 2
102	High blood pressure (idio-{M pathic)		116 92	116 100	89 79	78 73	82 53	71 63	83 41	59 61	64 70	101 91	91 81
103	Other diseases of the circulat- { M ory system F	1 2	1	-2	-1	1 2	1		1	_1	1	1	3 2
104-114	$\begin{array}{cccc} \textbf{VIII.} & \textbf{-} \textbf{Diseases} & \textbf{of} & \textbf{the} \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right. \\ \\ \textbf{F} \end{array}$	6519 5598	6092 5572	4458 3820	3535 2595	2973 2111		1510 1029	1287 893				2902 2304
104	Diseases of the nasal fossæ M and annexa F		8 10	14 9	8 3	7 7	9 7	4 3	5 5	8 3	8 4	9	9 5
105	Diseases of the larynx $\ldots$ $\left\{ egin{array}{c} M \\ F \end{array} \right\}$	13 4	8 3	8 10	11 4	7 7	3	2 6	6 4	8 3	7 3	9	8 16
106	Bronchitis $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$		3372 3205	2402 2102	1729 1351		968 650	707 407	575 340	587 372	806 497	1240 877	1407 1087
	(a) Acute $\ldots$ $\begin{Bmatrix} M \\ F \end{Bmatrix}$	874 1116	797 1147	500 647	339 377	255 260	138 144	78 62	55 63	89 73	130 143	248 279	301 339
	(b) Chronic $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	2044 1296	1891 1343	1402 982	1039 669	862 543	649 364	517 265	413 208	386 219	523 249	745 414	845 512
	(c) Not distinguished as M acute or chronic F	730 762	684 715	500 473	351 305	297 226	181 142	112 80	107 69	112 80	153 105	247 184	261 236
	(1) With influenza $\left\{ egin{array}{c} M \\ F \end{array} \right\}$	12 15	24 31	16 10	5 3	1	2		1	=		1 2	1 2
	(2) With chronic endo- { M carditis, etc. (92) { F	53 67	42 55	28 43	30 22	16 17	7 12	12 12	10 6	9 12	12 7	15 16	20 24
	* (3) With myocardial disease (93)	1112 996	1091 973	796 663	584 454	487 366	347 241	278 138	230 124	204 135	290 163	454 291	498 366
	(4) With arteriosclerosis { M (97) { F	60 42	63 46	44 33	23 19	25 15	25 5	10	12 8	12	16	30 17	23 13
	(5) With chronic nephritis { M F	15 19	4 13	10	7	5	2 3	5 6	1	2	2 1	3 2	8 6
107-109	Pneumonia (all forms) $\qquad \qquad \left\{ egin{matrix}  ext{M} \\  ext{F} \end{array}  ight.$	2278 2023			1441 1034	1269 891	895 612	619 480	547 410	559 452	740 547	1088 927	1196 985
	(1) With mention of in- M fluenza as a contribu- F	3 5	6 7	3 4	1 3	1	Salaratrasida Gamentorios	<u>-</u>	_	1	1	1 3	3 1
	(2) Without mention of M influenza { F	2275	2188 1984	1635 1424	1440 1031	1268 890	895	619 479	547 410	558 452			1193 984

These sub-headings relate to deaths classed to bronchitis with the specified diseases mentioned as a contributory or secondary cause. The deaths are included in the heading and sub-headings for bronchitis above.

Teston							194	1.		,			
Inter- national List No.	Causes of Death.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
107	Broncho-pneumonia $\ldots \left\{ egin{matrix} M \\ F \end{array} \right.$	1385 1403	1381 1414	1033 982	864 684	747 587	488 388	344 339	294 273	337 300	445 384	681 638	769 701
	(1) With mention of in- {M fluenza as a contribu- {F		2 5	2 3		1	=	1	_		_		3
108	tory or secondary cause Lobar pneumonia $\ldots \in {M \atop F}$	687 474	612 442	433 343	461 256	407 216	313 167	201 105	172 107	176 104	222 122	304 215	313 199
	(1) With mention of in-{M fluenza as a contribu-{F	- 1	2	_	_				_	_	1		
109	tory or secondary cause Pneumonia (unspecified) $\dots \begin{cases} M \\ F \end{cases}$	206 146	201 135	172 103	116 94	115	94 57	. 74 . 36	81	46 48	73 41	103 74	114 85
	(1) With mention of in-{M fluenza as a contribu-{F	2	2 2	1 1	1 1	1	· =	_	_			1	_
110	tory or secondary cause Pleurisy $\ldots  \left\{ egin{array}{ll} M \\ F \end{array}  ight.$	71 42	53 38	61 39	61 22	47 25	44 32	43 21	40 12	30 18	26 17	44 16	48 25
	(a) Empyema $\ldots {M \choose F}$	30 8	26 14	34 17	25	24 7	21 9	- 25 11	21	12 4	17	15 3	22 6
	(b) Other or unspecified $\left\{egin{array}{ll} \mathbf{M} \\  ext{forms of pleurisy} & \dots \end{array}\right\}$	41 34	27 24	27 22	36 15	23 18	23 23	18 10	19 6	18 14	9 10	29 13	26 19
111	Congestion, œdema, hæ-{M morrhagic infarction and F	52 92	71 87	48 66	45 66	38 43	28 43	31 41	17 39	24 37	30 31	42 51	41 46
	thrombosis of the lungs (a) Hæmorrhagic infarc- \{ M \\ tion of lung \dots \} F	14 9	14 14	12 10	13 14	13 16	5 10	7 18	7 14	6 12	12 11	10 10	14
	(b) Acute ædema of lung ${N \choose F}$	6	5 5	10 5	4 4	4 1	4	. 5	-3	3 4	2 3	4 9	5 5
	(c) Chronic or unspecified \( \) \(	32 76	52 .68	26 51	28 48	21 26	19 32	19 17	10 22	15 21	16 17	28 32	.38
112	Asthma $\cdot \cdot \cdot \left\{ egin{matrix} \mathbb{N} \\ \mathbb{F} \end{array} \right.$	297	265 208	189 155	148 100	106 95	90 65	65 58	56 67	74 67	82 77	117	119 116
	(1) With influenza $$ ${N \atop  m F}$		7	2 2	3	1			-	-	-	_	
	(2) With chronic endo- \{ N \ carditis, etc. (92) \ \ \cdot \{ F}	3 7	6		2	3	2	4	4	4	1	1	3 1
	(3) With myocardial disease (93)	1 83	87 69		51 38		30 20	28 19	20	24	32 23	42 25	27 49
	(4) With arteriosclerosis { M (97)	1 3		2		3	1 1		=	1	1	1	
	(5) With chronic nephritis (131) {M	$\frac{1}{3}$	-	1	1 2	-		- 1			-	1	1
113	Pulmonary emphysema $\left\{ egin{aligned} N \\ F \end{aligned}  ight.$	75 25	53			7	9	14 5	18 5	3	16	26	12
114	Other diseases of the respira- { N } F	67		. 7	9	7		25 8	11	10	32 10	34	12
	(a) Silicosis and other { N occupational pneu-	33	37	37		_	17	6	16	_		14 2	13
	moconioses (c) Gangrene of lung $\ldots \begin{Bmatrix} N \\ E \end{Bmatrix}$	1 -			1	1		1	1	2	2	1	1
	(d) Abscess of lung $\cdots \left\{ egin{matrix} N \\ 1 \end{array}  ight.$	7	2	2	6	1	3	7 2	3	. 5	-7	3 2	
	(e) Other diseases included \{\bar{\text{N}}\\ \text{under 114 not specified \{\bar{\text{F}}\\ \text{P}\\ \text{constraints}\\ \text{P}\\ \text{constraints}\\ \text{P}\\ \text{constraints}\\ \text{P}\\ \text{constraints}\\ \text{P}\\ \text{constraints}\\ \text{P}\\ \text{constraints}\\ \text{P}\\ \text{P}\	27		4	3	5	6	11 5	7	5	5	17 5	24
	as occupational (1) Chronic interstitial { I pneumonia not indicated as occupational		9	4	.   3	4	6	11 4	3 2	5	6 5	-4	8
115-129	IX.—Diseases of the Digestive System	/I 1330 912	. , , ,	871	858	840	720	761	933 870	709	799	739	793
115	Diseases of the buccal cav. { I etc., pharynx and tonsils { I	A 46		43	46	37	44	35 42	32	31	38	38	
,	(a) Diseases of the teeth \ \text{I} and gums \ \dots \ \dots \ \text{I}	A 8		9 6				11	13		10		11 9

<sup>•</sup> These sub-headings relate to deaths classed to asthma with the specified diseases mentioned as a contributory or secondary cause. The deaths are included in the heading for asthma above.

Table 23—continued.

Inter-							1	941.					
national List No.		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov	Dec
115	(b) Septic sore throat $\left\{egin{array}{c} M \\ F \end{array} ight\}$	16 22	10	8 6	14 14	5 13	15 13	8 14	8 10	6 11	13 5	9 12	10 12
	(1) With mention of $\begin{cases} M \\ \text{tonsillectomy} \end{cases}$	-	-	_	_			1 1			1	1	=
	(2) Others with mention \{ M\\ of tonsils  \tag{F}	5 14	8 9	4 6.	5 8	6	10 7	3 5	8 6	3 6	6 4	4 5	5 7
	(c) Other diseases of the M pharynx and tonsils F	18 26	18 22	17 27	17 19	. 17 . 13	13 15	16 12	14 13	16 11	15 17	18	14 18
	(1) With mention of \{ M \\ tonsillectomy \cdots \cdot \{ F \}	2 2	3 7	1 2	3 2	3	2 2	3	4 1	6 4	3	4 1	3
	(2) Others with mention $\left\{ egin{array}{ll} \mathbf{M} \\ \text{of tonsils} \end{array} \right.$	10 12	7 6	7 12	8 12	6 7	2 5	4 9	3 8	4 5	5 8	3 4	5 4
	(d) Other diseases included { M under 115 { F	4 2	4 12	2 4	4 7	. 3	4 3	5 5	1 3	1	2 2	3 7	2 5
116	Diseases of the æsophagus $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	8 5	5 7	2 4	- 2	8 2	2 4	4 4	2 2	3	2 3	4	6 4
117	Ulcer of the stomach or $\left\{ \begin{matrix} M \\ F \end{matrix} \right\}$	496 151	441 117	409 120	441 113	475 99	357 .71	300 74	293 71	245 56	263 74	304 89	298 104
operation Management	(a) Ulcer of the stomach $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	311 123	.288	255 96	287 92	282 71	226 60	186 55	170 51	149 40	163 56	180 77	192 82
	(b) Ulcer of the duodenum $\left\{egin{matrix} ext{M} ext{F} ight.$	185 28	153 30	154 24	154 21	193	131 11	114 19	123 20	96 16	100 18	124 12	106 22
118	Other diseases of the stomach $\left\{ egin{matrix} M \\ F \end{array} \right.$	28 32	31 30	29 48	33 30	24 32	34 25	24 15	18 19	16 19	28 23	20 21	28 27
	(1) Inflammation of the $M$ stomach $K$	22 28	18 26	20 41	25 24	22 24	27 24	18 14	16 14	14 15	22 20	18 19	21 23
	(2) Other diseases included $\left\{ egin{array}{ll} M \\ under \ 118 \end{array} \right.$	6	13 4	97	. 8	2 8	7	6 1	2 5	2 4	6 3	2 2	7 4
119 & 120	Enteritis and diarrhœa $\ldots \left\{ egin{matrix} M \\ F \end{array} \right.$	212 138	224 181	186 176	192 164	184 166	195 148	244 153	220 266	202 185	257 214	215 123	228 165
	(a) Enteritis and diarrhœa M without mention of F ulceration	198 113	206 157	170 148	174 138	169 143	177 132	220 128	206 232	183 148	239 184	192 105	209 145
	(b) Ulceration of the intes- M tines (except duo- F denum)	14 25	18 24	16 28	18 26	15 23	18 16	24 25	14 34	19 37	18 30	23 18	19 20
121	Appendicitis $\binom{M}{F}$	123 61	114 56	110 58	81 60	94 70	100 66	74 65	61 74	92 63	67 60	92 68	82 79
122	Hernia, intestinal obstruc- $\left\{ egin{matrix} M \\ F \end{array} \right\}$	210 247	174 241	190 215	174 206	175 199	168 176	184 194	157 190	160 163	160 192	170 185	166 168
	(a) Hernia $\left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	124 165	104 154	87 149	88 135	103 130	81 115	87 108	83 109	78 89	80 111	90 120	90 107
	(b) Intestinal obstruction $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{smallmatrix}\right\}$	86 82	70 87	103 66	86 71,	72 69	87 61	97 86	74 81	82 74	80 81	80 65	76 61
	(1) Intussusception $\ldots \left\{ egin{matrix} M \\ F \end{array} \right.$	16	12 6	21 9	12	. 5	20 12	23 10	12 9	16 13	11 11	13 8	17 7
	(2) Paralytic ileus with- {M F	1	_	3 1	2 1	-	1	1		1	_	2 1	1 2
	(3) Other or unspecified M forms of intestinal F obstruction	69 73	58 81	79 5.6	72 61	63 64	67 48	73 76	62 72	65 61	69 70	65 56	58 52
123	Other diseases of the intes-{M} tines	45 33	34 47	32 23	36	30 51	34 28	40 38	29	28 33	27 40	33 32	36 22
	(a) Diverticulitis $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	19 20	14 28	13 11	23 27	16 30	20 17	20 24	15 20	17 21	14 26	22 21	20 12
The control of the co	(b) Other diseases included { M under 123	26 13	20 19	19 12	13	14 21	14 11	20 14	14 12	11 12	13 14	11 11	16 10
124	Cirrhosis of liver $\dots \left\{ egin{array}{c} M \\ F \end{array} \right]$	73 43	64 33	67 28	52 28	70 16	43 22	47 28	52 28	40	42 23	55 28	59 31
	(a) With mention of alco- $\left\{ egin{matrix} M \\ F \end{array} \right\}$	10 9	8 7	13 2	6 5	10 4	9	7 4	6 4	6 2	6 2	6 2	8
	(b) Without mention of $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{alcoholism} & \dots & \mathbf{F} \end{array} \right\}$	63 34	56 26	54 26	46 23	60 12	34 22	40 24	46 24	34 18	36 21	49 26	51 27

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#### TABLE 23—continued.

Inter-							1941						
ational List No.	Causes of Death.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
125	Other diseases of the liver $\left\{ egin{matrix} M \\ F \end{array} \right\}$	7 3	11 11	10	10 12	10	10 12	13.	9	8 11	6 8	7 10	14 7
	(a) Ac. yellow atrophy (not \{ M \text{ associated with preg-} \} F	· —	4 5	4 4	3 4		5 3	1 2	4 4	4 4	3 6	1 7	3 2
	nancy) (b) Other diseases included \{ M\\ under 125 \ldots \tag{F}	7 2	7 6	6 4	7 8	10 9	5 9	12	5 6	4 7	3 2	6 3	11 5
126	Biliary calculi $\ldots                   $	30 59	16 51	24 56	20 64	12 64	26 43	18 60	20 57	12 49	14 53	18 59	22 50
127	Other diseases of the gall $\left\{ \begin{matrix} M \\ F \end{matrix} \right\}$	33 62	31 78	30 70	31 63	30 69	25 58	32 62	24 64	21 60	18 48	31 57	28 57
	(a) Cholecystitis without \int M record of biliary calculi \int F	31 60	28 74	23 67	23 56	27 61	19 53	25 49	21 60	20 50	13 39	24 54	22 48
	(b) Other diseases included \{ M \\ under 127 \\ \dots \\ \frac{1}{2} \\ \dots \dots \\ \dots	2 2	3 4	7 3	8 7	3 8	6 5	7 13	3 4	10	5 9	7 3	6 9
128	Diseases of the pancreas $\left\{ egin{array}{ll} M \\ (other than diabetes) \end{array} \right.$ . $\left\{ egin{array}{ll} F \\ \end{array} \right.$	11 12	18 22	16 16	11 12	11 17	16 15	8 10	10 11	12 11	7 16	10 16	11 19
129	$\begin{array}{cccc} Peritonitis & without & stated \\ cause & & & \end{array} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	8 12	8	8 6	6 14	8 9	9 8	7 9	6 7	6.5	11 7	5 13	3 16
30-139	X.—Diseases of the M Urinary and Genital F	1514 872	1349 829	1323 798	1296 759	1238 747	690	1053 622	1029 583	970 564	1066 627	1159 637	1178 686
130-132	Systems* Nephritis	808 743	695 707	697 660	699 643	655 610	564 546	524 516	496 465	480 461	520 511	547 528	592 558
130	Acute nephritis $\ldots  \left\{ egin{array}{c} M \\ F \end{array} \right.$	50 44	46 46	57 45	43 39	42 48	31 43	26 25	34 23	24 38	25 34	26 25	33 32
131	Chronic nephritis $\left\{egin{array}{c} M \\ F \end{array} ight.$	713 640	599 624	600 564	612 556	575 536	501 476	462 469	440 405	424 399	458 440	474 472	524 491
	(a) Secondary to acute $\left\{ egin{array}{lll} \mathbf{M} \\ \mathbf{nephritis} \end{array} \right.$	9 20	10 19	27 14	24 20	22 18	21 13	11 10	13 17	16 14	9 11	10 11	14 18
	(b) Arteriosclerotic kidney $\left\{egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	416 347	322 341	340 323	320 306	317 309	288 286	271 268	246 206	229 229	268 252	271 261	309 270
e .	(c) Chronic nephritis, not \{ M\} otherwise specified \tag{ \{ F\}	288 273	267 264	233 227	268 230	236 209	192 177	180 191	181 182	179 156	181 177	193 200	201 203
132	Nephritis not stated to be M acute or chronic (over 10 F	45 59	50 37	40 51	44 48	38 26	32 27	36 22	22 37	32 24	37 37	47 31	35 35
133	years of age) Other diseases of the kidneys $\left\{ egin{array}{l} M \\ \text{and ureters} \end{array} \right.$	34 65	45 52	49 54	36 43	37 51	49 63	49 46	35 49	38 47	37 52	37 37	28 52
	(a) Pyelitis, pyelonephritis, { M pyelocystitis { F	31 55	37 47	46 50	31 39	28 44	42 55	40 43	33 43	29 41	31 43	28 30	21 46
	(b) Other diseases included \{ M \\ under 133 \\ \cdots \\ \cdots \\ \frac{1}{\text{F}}	3 10	8 5	3 4	5 4	9 7	7 8	9 3	2 6	9 6	6 9	9 7	7 6
134	Calculi of the urinary M passages F	23 16	26 13	28 27	18 15	18 21	16 16	24 14	20 14	23 12	17 15	16 13	25 18
	(a) Calculi of kidneys and M ureters F	13 14	19 13	16 24	14 15	11 18	9 14	21 12	14 13	16 12	10 14	9 11	18 17
	(b) Calculi of the bladder $\left\{egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} ight.$	10 1	6	12 2	4	7 3	7 1	3	6	6	7	7 2	7
135	Diseases of the bladder $\ldots \left\{ egin{matrix} M \\ F \end{array} \right.$	59 19	38 33	35 28	43 30	46 32	22 33	39 17	26 22	30 14	36	28 23	36 23
	(a) Cystitis $\ldots  \left\{ egin{array}{c} \mathrm{M} \\ \mathrm{F} \end{array}  ight.$	50 19	33 31	32 23	34 27	35 31	17 31	30 16	23 19	25 13	30 17	24 21	28 22
	(b) Other diseases of the M bladder F	9	5 2	3 5	9 3	11 1	5 2	9.	3	5	6	4 2	8
136	Diseases of the urethra, $\left\{ egin{array}{ll} M \\ urinary abscess, etc. \end{array} \right.$	24 2	27	37 2	24	29	29	34	23 1	17	23 1	26 1	33
	(a) Stricture of the urethra $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	22 2	24	33 1	22	29 —	27	32	21	15	20	22	32
	(b) Other diseases of the $\left\{ egin{matrix} \mathbf{M} \\ \mathbf{urethra}, \ \mathbf{etc.} \end{array} \right.$	2	3	4	2 1	=	2	2	2	2	3 1	4	1

Not venereal or connected with pregnancy or the puerperium.

#### Table 23—continued.

List No.	Inter-								. 1	941.					447
(a) Hypertrophy of pross. M 546 490 445 451 433 415 360 413 358 417 495 (b) Other dis. inc. under M 19 24 24 29 20 18 19 20 13 19 15 15 15 15 15 15 15 15 15 15 15 15 15		Causes of Death,		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
138   Diseases of the female genital organs   139   Diseases of the female genital organs   130   Diseases of the ovaries   131   Diseases of the ovaries   131   Diseases of the ovaries   132   Diseases of the ovaries   133   Diseases of the ovaries   134   Diseases of the ovaries   135   Diseases   13	137	(a) Hypertrophy of pros-	M	546	490	445	451	433	415	360	413	358	417	495	460 442
Diseases of other male genital M   1		(b) Other dis. inc. under	M	19	24	24	20	18	19	20	13	19	15	9	18
Diseases of the female genital   F   27   24   27   27   33   32   28   32   30   30   35	138	Diseases of other male genital	M	1	4	. 8	.5	2	2.	3	3	5	. 1	1	4
Fallopian tubes and F   13   16   9   11   17   13   11   15   12   10   11	139	Diseases of the female genital organs	F	27	24	27	27	33	32	28	32	30	30	35	35
140-150		Fallopian tubes and	F	13	16	9	11	17	13	11	15	12	10	11	14
nancy, Childbirth and the   F   136   126   142   150   140   154   139   140   147   140   117		(b) Diseases of the uterus	F	13	7	18	14	13	16	16	13	16	19	18	16
Post-abortive infection   F   11   18   15   20   12   19   14   19   16   26   18		nancy, Childbirth and the		136	126	142	150	140	154	139	140	147	140	117	147
peutic or of unspecified F origin (b) Induced for reasons other than therapeutic chortion without mention of septe conditions therapeutic origin.  (b) Abortion (non-septic) induced for reasons or peutic or of unspecified origin.  (b) Abortion (non-septic) induced for reasons or induced for reasons of the than therapeutic chort than therapeutic ectopic gestation F 6 8 12 8 6 9 9 9 5 6 6 6 6 6 6 6 4 9 2 5 5 4 7 1 6 6 6 7 8 7 8 8 7 9 9 9 9 5 7 6 6 6 7 8 7 7 8 7 8 7 8 7 8 8 7 9 9 9 9 9 9 9	140	Post-abortive infection	F	11	18	15	20	12	19	14	. 19	16	26	18	22
141   Abortion without mention of septic conditions   Abortion without mention of septic conditions   Se		peutic or of unspecified origin								8	. 8	14	21		11
Abortion without mention of F septic conditions (a) Spontaneous, therapeutic or of unspecified origin (b) Abortion (non-septic) induced for reasons F so 2 4 3 1 2 1 1 2 3 — septic conditions (a) Patentherapeutic F septic for or the patent septic induced for reasons F so 2 4 3 1 2 1 1 2 3 — septic for the patential for reasons F so 2 4 3 1 2 1 1 2 3 — septic for the patential for reasons F so 2 4 3 1 2 1 1 2 3 — septic for the patential for reasons F so 2 4 3 1 2 1 1 2 3 — septic for the patential for reasons F so 2 4 3 1 2 1 1 2 3 — septic for the patential for reasons F so 2 4 3 1 2 1 1 2 3 — septic for the patential for reasons F so 2 4 3 1 2 1 1 2 3 — septic for reasons for pregnancy F so 2 2 1 1 4 2 2 3 5 3 3 1 2 2 1 1 4 2 3 5 3 3 1 2 2 1 1 4 1 2 1 1 1 1 1 1 1 1 1 1 1 1		other than therapeutic	ш	4	3	5	5		5	6.	11	2	5	5	11
Peutic or of unspecified   F   6   8   12   8   6   9   9   9   5   6   6   6   6   6   6   6   6   6	141	Abortion without mention of septic conditions  (a) Spontaneous, thera-		11		16	11	.7	11	10	10	7	9	6	7
(b) Abortion (non-septic) induced for reasons of induced for reasons of cher than therapeutic cetopic gestation		peutic or of unspecified	F	6	8	12	8	.6	9	9	9	5	6	6	5
142   Ectopic gestation   F   4   5   3   3   4   6   6   6   6   4   9   2   5   5   3		(b) Abortion (non-septic) induced for reasons	F	5	2	4	, 3	1	2	1	1	2	3	-	2
144   Toxemis of pregnancy   F   2   2   1   2   2   2   1   2   3   3   7   12   3   9   7   12   3   7   12   3   7   12   3   7   12   3   7   12   3   7   12   1   1   1   1   1   1   1   1	142	Ectopic gestation								. 4	1	2	5	4	9
(b) Albuminuria and nephritis of pregnancy . (c) Ac. yellow atrophy of liver associated with F 1 1 1 1 - 2 - 1 1		(a) Placenta prævia	F	2	2	1	2	2		4	1	2	3	3	3
(c) Ac. yellow atrophy of liver associated with F 1 1 1 1 1 - 2 - 1	177	(a) Eclampsia of pregnancy (b) Albuminuria and neph-	F	7 2	2	2	7	10		12 8 —	2	6			14 3 5
145   Other dis. inc. under   F   4   4   3   8   6   3   3   - 1   3   4     145   Other diseases and accidents   F   2   1   1   3   1   2   2   1   1   - 2     146   Hamorrhage of childbirth   F   19   14   19   24   12   19   20   21   32   16   19     147   Infection during childbirth   F   5   2   4   11   3   5   6   3   5   1   3     147   Infection during childbirth   F   23   28   24   21   25   24   23   25   28   24   16     148   Other accidents of childbirth   F   8   13   15   8   12   14   12   11   17   9   7     148   Other accidents of childbirth   F   22   2   1   3   1   1   1   1   1   1   1     148   Other accidents of childbirth   F   22   2   1   3   1   1   1   1   1   1   1     148   Other accidents of childbirth   F   22   2   19   24   26   25   33   22   20   15   15   12     149   Other accidents of childbirth   F   5   5   6   10   11   9   19   12   10   4   6   5     149   Other puerperal albuminuria   F   4   7   8   9   5   8   4   3   6   2   4     149   Other puerperal F   2   6   3   5   7   3   5   3   4   6   3    149   Other puerperal F   2   6   3   5   7   3   5   3   4   6   3    149   Other accidents of childbirth   F   24   17   25   16   29   29   26   29   32   30   24    149   Other accidents of childbirth   F   7   7   7   7   7   7   7    140   Other puerperal F   7   7   7   7   7   7   7   7   7		(c) Ac. yellow atrophy of liver associated with	F	1	1	1		2	_	. 1		_	-	_	3
145   Other diseases and accidents   F   2		(d) Other dis. inc. under	<b>F</b> .				8		3			. 1	3	4	3
146   Hamorrhage of childbirth   F   19   14   19   24   12   19   20   21   32   16   19   (a) Placenta pravia (with   F   5   2   4   11   3   5   6   3   5   1   3   3   14   17   16   17   16   18   18   18   19   19   19   19   19	145	Other diseases and accidents	F	2.	1	1	3	ì	2	2	1	1	-	2	1
(a) Placenta prævia (with F childbirth)  147  Infection during childbirth F 23 28 24 21 25 24 23 25 28 24 16  (a) General or local puerperal infection with mention of pyelitis (b) General or local puerperal infections without F 8 13 15 8 12 14 12 11 17 9 7 16 6 5 7 16 6 6 5 7 16 6 7 16 6 6 7 17 18 18 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	146	Hæmorrhage of childbirth	F	19	14	19	24		19	20	21	32	16	19	16
Infection during childbirth   F   23   28   24   21   25   24   23   25   28   24   16   16   16   16   16   16   16   1		(a) Placenta prævia (with	F	5	2	4	11	3	5	6	3	5	1	3	3
peral infection with F mention of pyelitis (b) General or local puerperal infections without F mention of pyelitis (c) General or local puerperal infections without F mention of pyelitis (c) Puerperal infections without F mention of pyelitis (c) Puerperal thrombo- F manufacture of phlebitis (d) Puerperal embolism F manufacture of phlebitis (d) Puerperal embolism F manufacture of pylebitis (d) Puerperal embolism F manufacture of pylebitis (e) Puerperal eclampsia in F manufacture of pylebitis (a) Puerperal eclampsia in F manufacture of pylebitis (b) Puerperal albuminuria in F manufacture of pylebitis (c) Puerperal albuminuria in F manufacture of pylebitis (c) Puerperal albuminuria in F manufacture of pylebitis (c) Acute yellow atrophy of F manufacture of pylebitis (c) Acute yellow atrophy of F manufacture of pylebitis (d) Other puerperal in F manufacture of pylebitis (e) Acute yellow atrophy of F manufacture of pylebitis (e) Acute yel	147	Infection during childbirth and the puerperium	F	23	28	24	21	25	24	23	25	28	24	16	29
Peral infections without   F   8   13   15   8   12   14   12   11   17   9   7		peral infection with	F	2	. 2	. 1	3	1	1	(1	. 3	3	1	2	-
(c) Puerperal thrombo- F		mention of pyelitis	F	.8	13	15	8	12	14	12	11	17	9	7	9
148   Puerperal toxemias		(c) Puerperal thrombo-		9	6	2	5	5	4	7	1	6	6	5	10
(a) Puerperal eclampsia . F (b) Puerperal albuminuria F (c) Puerperal albuminuria F (c) Acute yellow atrophy of F (c) Iivet (post-partum) (d) Other puerperal F (c) G (c	1/10	and sudden death		. 4	7	6	. 5	7	5	3	10	2	8	2	10
(c) Acute yellow atrophy of F   1   -   3   1   4   3   1   4   1   1   -   (d) Other puerperal F   2   6   3   5   7   3   5   3   4   6   3  Other accidents of childbirth F   24   17   25   16   29   29   26   29   32   30   24  Toximias Other accidents of childbirth F   3   2   3   1   2   3   2   1   2   3   1  (a) Mastitis during the F   -   -   2   1   -   1   1   -   1   -   -    (b) Rupperpersual at the first puerpersual and lactation of the puerpersual and lactation of the puerpersual at the puerpersual and lactation of the puerpersual at the puerpe	140	(b) Puerperal albuminuria	F	15	6	10	11	9	19	12	10	4	6	5	18 10
149   150		(c) Acute yellow atrophy of			N					1	Į.				3
149 Other accidents of childbirth F Other or unspecified conditions of childbirth and the F 3 2 3 1 1 2 3 2 1 2 3 1 1 2 3 1 1 2 3 1 1 2 1 1 1 1		(a) Other puerperal	F		6		1			1			1		2
tions of childbirth and the F 3 2 3 1 2 3 2 1 2 3 1  (a) Mastitis during the F 2 1 - 1 1 - 1 tion  (b) Program and lactation	149 150	Other accidents of childbirth	F	24	17	25	16	29	29	1			H		25
(a) Mastitis during the F — — 2 1 — 1 1 — 1 — — tion		tions of childbirth and the	F	3	2	-3	1	12	3	, 2	1	2	3	1	3
(b) Programmed 1		(a) Mastitis during the puerperium and lacta-	F	-	-	2	1		1	1	-		-	-	_
		(b) Puerperal psychoses	F	1			-	2		1	-	1		. 1	

Tuton							194	1.			k		
Inter- national list No.	Causes of Death	Jan	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
5 - 53	XII.—Diseases of the Skin $\{M\}$ and Cellular Tissue $\dots$ $\{F\}$	61 64	57 58	78 56	65 46	68 43	63 49	47 41	34 31	46 34	47 52	59 37	61 65
151	Carbuncle, boils $\ldots {M \choose F}$	24 15	16 10	24 19	22 11	19 10	19 12	16 10	12 12	16 12	21 15	25 13	· 21 24
152	Cellulitis, acute abscess $\ldots \left\{egin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} ight.$	17 23	19 19	23 18	12 8	14 11	18 11	16 15	8 7	14 9	10 14	17 12	20 12
153	Other diseases of the skin and M cellular tissue	20 26	22 29	31 19	31 27	35 22	26 26	15 16	14 .12	16 13	16 23	17 12	20 29
54-156	XIII.—Diseases of the $\left\{ egin{array}{ll} M \\ Bones & and & Organs & of \end{array} \right\} F$	47 29	42 26	41 29	43 30	35 37	28 20	35 25	29 22	28 21	45 13	26 17	34 29
154		22	- 24 10	21 11	19 12	18 10	15 8	23 11	10 8	13	23	12 7	23 14
155	Other diseases of the bones $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	6 6	3 8	10 8	7 8	3 7	4 3	4 8	7 9	5 6	5 3	4 6	2 8
156	Diseases of joints and other $\left\{ egin{matrix} M \\ F \end{array} \right\}$	19 14	15 8	10 10	17 10	14 20	9		12 5	10 10	17 4	10 4	9
	(a) Diseases of the joints $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	7 6	7 5	5 4	6 3	9 6	4 9	5 2	6 2	7 6	10	5 1	3 4
	(b) Diseases of the organs { M of movement } F	12	8	- 6	11 7	5 14	5	3 4	6 3	3 4	7 3	5 3	6
157	XIV.—Congenital Malfor- M mations	260 240	248 196	246 198	265 183	239 210	203 142	206 140	178 151	.215 156	196 204	218 182	197 206
15	(a) Congenital M	.24 26	22 11	19 16	21 12	15 16	28 15	21 12	10 12	15 14	17	12 8	16 11
Ī	(b) Spina bifida and M meningocele	40 52	40 49	36 63	38 46	44 54	23 44	34 52	36 41	40 52	36 69	36 . 64	35 61
uv.	(c) Congenital malforma- $\left\{ egin{matrix} \mathbf{M} \\ \mathbf{tion\ of\ heart} \end{array} \right.$	91 99	81 72	81 63	88 69	83 69	80 32	62 30	61 47	59 46	64 57	87 64	69 54
	(d) Monstrosities $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{smallmatrix} ight.$	4 6	4 2	2 3	3	3 11	3	4 6	3 4	2 2.	6	3	5 7
	(e) Congenital pyloric stenosis $\dots$ $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	34 6	35	30	39 5	28 12	20 6	24	17	25	27	23	27 8
	(f) Cleft palate, harelip $\ldots \left\{ egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array}  ight.$	6	1 4	3 4	. 3	5	2 4	3	1 3	4 5,	6	5 4	3 5
	(g) Imperforate anus $\left\{ egin{array}{c} M \\ F \end{array}  ight.$	'4 2	6 4	10	4	3	-2	2 2	3	5	4 4	4	2 2
	(h) Cystic disease of kidney $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	3 5	1 10	6	9	7 6	9	77	5 6	5 2	4.7	7 10	7 14
	(i) Other stated congenital $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{malformations} \end{array}\right.$	54 35	58 40	59 36	60 35	52 37	34	49 25	42 33	60	40 42	41 24	33 38
	(ia) Central nervous $\left\{egin{array}{l} \mathrm{M} \\ \mathrm{system} \end{array}\right.$ $\left\{egin{array}{l} \mathrm{F} \end{array}\right.$	-3	8 8	5 6	6 3	7 5	6	5 6	3 6	6 2	1 3	6 5	3 6
	(ib) Circulatory system $\left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	9 11	10 9	8	14 5	6	6 13	9	7	8 7	8 12	6 4	9
	(ic) Digestive system ${ m M} { m F}$	25 12	23 11	27 10	26 17	24 22	18	29 10	18	34 19	23 14	19	21 17
	(id) Genito-urinary $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{system} \end{array}\right.$	7 3	. 8	6	6 2	11 2	7	4	5	8	5 4	5 1	3
	(ie) Other malformations included { F	7 6	7 6	10 7	7 8	3 2	1 4	2 5	6 4	4 4	3 9	4 4	5
	under 157 (i)  (j) Congenital malforma- $\left\{ \begin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	2 3		. 1	1 3	1	=		1	_	1	1 2	6
158-161	XV.—Diseases Peculiar to {M the First Year of Life {F	759 540	697 539	810 519	753 517	710 467	624 375	573 436	587 385	517 405	607 442	663 431	649 494
<b>1</b> 58	Congenital debility ${M \choose F}$	98 45	84 52	94 47	71 57	67 45	44 27	44 32	48 30	42 24	58 25	60 43	60 33
159	Premature birth $\ldots \begin{Bmatrix} M \\ F \end{Bmatrix}$	454 350	441 341	503 338	462 308	438 278	403 239	355 272	377 244	320 254	388 303	417 281	412 321

Inter-							1941	١.					
national List No.	Causes of Death.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
160	Injury at birth $\ldots = \binom{M}{F}$	81 40	68 44	74 48	84 54	81 46	79 49	72 60	80 46	63 40	72 45	77 42	70 42
	(a) Intra-cranial or spinal {M} hæmorrhage due to {F	51 26	46 28	42 34	60 33	62 22	55 34	49 41	50 31	49 20	48 23	54 26	45 25
	injury at birth (b) Other intra-cranial or \{ M \\ spinal injuries at birth \{ F \}	8	5 4	4	2 5	3 1	2	2 3	4 2	3 3	3 2	2 4	3
	(c) Other birth injuries $\ldots \left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	22 13	17 12	28 14	22 16	16 23	22 15	21 16	26 13	11 17	21 20	21 12	22 16
161	Other diseases peculiar to the $\left\{ \begin{matrix} M \\ F \end{matrix} \right\}$	126 105	104 102	139 86	136 98	124 98	98 60	102 72	82 65	92 87	89 69	109 65	107 98
	(a) Asphyxia during or $\int M$ after birth, atelectasis $\int F$	63 61	60 45	74 42	80 57	70 54	47 38	57 49	37 32	51 49	44 37	57 36	56 60
	(b) Intoxication due to \{ M\} maternal toxæmia \{ F	13 7	11 11	14 12	16 14	10 12	11 5	13 6	12	6 8	5 9	12 9	16 12
	(c) Infections of the new- \{ M \\ born \\ \cdots \cdots \\ \cdots \\ \cdots \\ \cdots \\ \cdots \\ \cdots \\ \cdots	9 5	3 5	13 7	6 5	12 7	4	8 3	7 3	4 6	4 4	9 3	2 5
	(2) Pemphigus neon- { M atorum { F	6 2	2 2	9 3	1 2	2 4	2	3 2	6 3	3 2	1	5 2	2 4
	(d) Melæna neonatorum $\left\{egin{matrix} ext{M} ext{F}\end{aligned} ight.$	14 23	15 15	17 13	16 12	20 19	16 9	11	9 5	11 15	13	18	11 13
	(e) Other specified diseases \ M included under 161 \ F	27 9	15 26	21 12	18 10	12 6	20 7	13 8	17 17	20 9	23 10	13	22 8
162	XVI.—Senility, Old Age $\left\{ egin{matrix} M \\ F \end{array} \right\}$		844 1309	827 1151	691 984	588 883	520 758	445 736	424 570	365 607	423 605	534 799	509 845
	(a) Old age and senility $\{M\}$ without s. dementia $\{F\}$		21 40	11 25	20 21	22 20	15 27	11 15	6 10	7 20	8 9	13 23	7 29
	(b) Senility with mention \{ M\} of senile dementia \{ F\}		48 53	31 53	26 35	17 35	25 37	21 46	19 26	13 25	11 51	27 40	35 61
163-198	XVII.—Deaths from {M F		1825	3370 2176	4307 3224	4002 2908	1639	1537 817	1200 586	1357 707	1394 797	1279 652	1495 763
163-164	: · · · · · · · · · · · · · · · · · · ·		192 96	213 128	244 115	224 128	245 119	196 122	146 85	182 111	154 116	167 92	169 107
163	Suicide by poisoning $\left\{egin{array}{ll} M\\ F\end{array} ight\}$	74 78	68 56	87 70	86 74	79 80	98 66	76 73	54 42	77 58	54 76	68 57	71 63
	(a) Suicide by solid or \{ M \\ liquid toxic or corrosive \{ F \\	11 14	11 10	18 19	13 15	17 22	14	17 25	11 11	16 15	10 27	13 14	10 16
	substances (aa) By corrosive sub- \{ M\\ stances \ldots \ldots \frac{1}{2} F\right\}	5	5 7	7 11	1 5	7 9	7 7	8 14	1 6	7 7	3 12	4 8	5 9
	(ab) By analgesic and \{ M \\ narcotic drugs \dots \{ F \}	1		4 3	3 2	5	2 3	3	1 2	3 4	2 6	4 3	1 1
	(ac) By soporific drugs $\left\{egin{matrix} \mathrm{M} \\ \mathrm{F} \end{array} ight.$	2	- 2	1 2	3	3 3	1 3	4 2.	5	1 2		2	3 6
	(ad) By other solid or { M liquid poisons { F	3 3	6	6 3	9 5	7 5	4 3	6	4 3	5 2	5 6	3 2	1
	(b) Suicide by poisonous { M F	63 64	57 46	69 51	73 59	62 58	84 50	59 48	43 31	61 43	44 49	55 43	61 47
	(ba) By coal gas $\left\{egin{array}{c} M\\ F\end{array} ight\}$	61 64	56 46	68 50	72 58	60 58	82 50	59 48	42 30	60 43	43 49	55 43	59 47
164	Other forms of suicide $\ldots \left\{ egin{matrix} M \\ F \end{array} \right.$	109	124 40	126 58	158 41	145 48	147 53	120 49	92 43	105 53	100 40	99	98 44
	(a) By hanging or strangu- { M. lation { F	31 8	35 8	35 11	40 12	36 8	43 14	38 15	28 12	36 10	33 10	33	30 11
	(b) By drowning $\left\{egin{array}{c} M \\ \mathbf{F} \end{array} ight.$	22 16	30 18	25 27	41 19	31 20	28 27	29 19	17 19	16 22	12 16	24 16	17 21
	(c) By firearms and explosives { M. F.	14	24	30	28 1	25 2	28	20	16 1	13	16 1	16	25 4
,	(d) By cutting or piercing $\left\{ \begin{array}{c} M \\ F \end{array} \right\}$	24	22 2	22 2	31	32 7	28	24 5	19	25 4	22 5	17	17

Total							194	1.					
Inter- national List No.	Causes of Death	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
164	(e) By jumping from high $\left\{ egin{matrix} \mathbf{M} \\ \mathbf{places} \end{array} \right.$	5 4	6 5	7 2	9	7 8	11 5	3 4	3 4	8 7	5	4 3	1
	(f) By crushing $\ldots {M \choose F}$	12	7 5	6	4	12 2	7	6 5	9	6 4	11 2	5 2	8 3
	(fa) On railways $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight\}$	10	5 4	6 7	4 2	10 2	5 1	6 4	7 :1	6	9 2	5 2	7 3
165-168	Homicide $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	3 14	· 4	10 9	6 7	8	13 6	8 7	3 12	5 10	6 10	7 4	3 7
165	Infanticide (infants under 1 { M year)	3	1 1	4	1	1 2	1 1	4 2	- 2	1	,	3	4
→ 166	$egin{array}{cccc}  ext{Homicide} & & & & & & & \\  ext{By firearms} & & & & & & & & \\  ext{F} & & & & & & & \\  ext{F} & & & & & & \\  ext{F} & & & & & & \\  ext{T} & & & $	-1	1 2	3	4	1 3	2 2	3	1 1	1 5	1	1	1 1
167	By cutting or piercing $\left\{egin{array}{ll} \mathbf{M} \\ \text{instruments} \end{array}\right.$	3	=	2 2	2	1 1	1				3	1	1 2
168	By other or unspecified M means F	2 7	2 3	1 3	4	1 2	9	4	2 7	3 4	5 7	2	1 -
169-195		1333 810	1124 647	1241 629	1088 578	1090 554	1057 468	1049 441	942 430	986 431	1038 529	989 501	1209 604
169	$egin{array}{cccccccccccccccccccccccccccccccccccc$	68	45	35 6	40 1	35	27	32 4	32	35 4	37 3	31 2	40 10
170	Motor vehicle accidents* $\left\{ egin{array}{l} \mathbf{M} \end{array} \right.$	425 129	383 102	440 153	364 138	341 118	321 123	315 128	332 133	406 129	427 127	427 143	533 161
171	Other road transport M accidents*	34	40 11	40 7	32 8	43	27 9	28 9	42 17	40 10	31 18	44 14	71 17
	(a) Tramway accidents { M F	6 2	9 4	15	8	9 2	2 2	5 4	3 4	9 3	4 6	7 2	21 6
	(b) Other accidents in- { M cluded under 171 { F	28	31	25 4	24 7	34	25 7	23	39 13	31	27 12	37 12	50 11
172	Water transport accidents* $\left\{egin{array}{c} M \\ F \end{array} ight.$	15	23 1	26	13	31	18	7	22	15 1	12	14	20
173	Air transport accidents* $\left\{egin{array}{c} N\\ \mathbf{F} \end{array}\right\}$	1	=		_	_	2	2			=	-	1
174	Accidents in mines and \{ N \\ quarries*  \tag{F}	64	72	80	88	83	91	103	53	66	84	56 1	53
175	Agricultural and forestry \{ N \\ accidents*  \tag{F}	8	9	10	10	11	12	22	15	21	10	6	10
t.	(a) Accidents from farm, \{ N \\ etc., machinery and \{ F}	1 1	2	7	7	. 5	7	10 1	5	11	3	4	6 2
	vehicles (b) Injury by animals in \{ N \\ farming, etc.  \tau \}	1 4	3	2	1_1	3	5	4	5	6	4	_	3
	(c) Other accidents in- \{ N \\ cluded under 175 \dots \} F	3	4	1	2	3		8	5	4	3	2	1 1
176	Accidents caused by mach- \( \)\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	32	14	28	19	31 2	18	19	18	23	29	12	19
177	Food poisoning $\ldots$ $\left\{egin{array}{c} N\\ F\end{array}\right\}$	2	1 1	1	_	1	_	2	1 2		-	1	
178	Accidental absorption of \( \)\( \)\( \)\( \)\( \)\( \)\( \)\(	1 39 26	20 16	18	20			7	6	5 4	10	15 10	19 11
179	Other acute accidental \ N \ poisoning \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	6 3	4 7	9 7	6 9		5 9	1 5	7 5	9 2	3 11		
180	Conflagration $\left\{ egin{array}{ll} N \\ F \end{array} \right.$	<b>1</b> 9	6 5	10 12	1 3	7		1 2	6 5	4 4	19 42		8 6
181	Accidental burns (confla- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4 65 140	58 85	63 99	54 78		36 51	35	30 32	20 29	37 51	44 72	37 68
182	Accidental mechanical Suffocation		37 34	44 23	27 22			15	18 11	18 7	23	35	
ì83	Accidental drowning $\left\{ \begin{array}{l} M \\ M \end{array} \right\}$	A 122	81 22		99			197	107 13	71 10	68		
184	Accidental injury by fire-		7	8	14	7 4	9 3	11 2		15	10	12	

<sup>\*</sup>Any cause of death except war.

Inter-				,			194	1.					
national List No.	Causes of Death.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec
185	Accidental injury by cut- { M ting or piercing instru- { F	3	=	_	=	=	2	=	1	=	1 1	_	1
186	ments Accidental injury by fall, \{M\\ crushing, landslide, etc. \{F\\}	307 398	284 335	257 274	248 257	242 243	179 191	186 191	198 174	183 209	192 214	193 190	230 251
187	Cataclysm (any cause of M death) F	1	_	_		=	_	. 1	_	=	=	_	-
188	Injury by animals {M F	1 1	_	1	4	1	3	2 1	2	1 2	2		
189	Hunger or thirst $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	4	_2		=	2	<u> </u>	3		1	=	2	1
190	Excessive cold $\dots $ $M$	1	1	=	_	-	1	=		_	1	_	
191-	Excessive heat M	1	_	_	-	=	12 5	13 8	1 2	1	_	=	-
192	Lightning	_	_	_	_	-	1	3 2	1	_			
193	Other accidents due to M electric currents	4	5 3	8 3	5	8 2	. 5	7	5	6	4	7 4	4
194	Attack by venomous M animals F	=	_	=	=		1	1 2	1 2	3	1	1	2
195	Other accidents $\ldots  \left\{ egin{array}{ll} M \\ F \end{array} \right.$	59 31	32 17	47 16	44 26	40 17	42 15	36 11	21 17	43 15	38 13	24 14	27 20
	(a) Vaccinia and other M sequelæ of vaccination F	1	_		_	=	=		=	=	<u></u>	-	-
	against smallpox (b) Other accidents due to \( M \) medical or surgical \( F \)			_		_		_		_	_	_	1
	intervention (c) Lack of care of the M newborn	8 12	4 5	7 8	11 13	10 8	14	5 3	1 9	2 7	5 4 ·	4 4	8 12
	(d) Other and unspecified M accidents included	50 18	28 12	40 6	33 13	30	28	31 8	20	41 8	33 8	20 10	19 11
197-198	under 195	971 756	505 409	1906 1410		2684 2218	324 223	284 247	109 59	184 155	195 142	114 55	63 45
197	Deaths of civilians due to \{ M \\ operations of war*:— \\ \cdot \{ F \\ \}	971 756	505 409	1905 1410	2969 2524	2684 2218	324 223	282 247	107 59	182 155	194 142	113 55	60 45
198	Legal executions $\left\{ \begin{array}{ll} M \\ F \end{array} \right\}$	_		1	_	=	-	2	. 2	2	1	1	3
199-200	XVIII.—Ill-defined Causes M of Death	71 59	66 44	53 37	50 29	. 53 36	36 25	38 18	52 24	41 24	44 25	35 35	47 29
199	Sudden death $\begin{cases} M \\ F \end{cases}$	19 11	17 10	6 8	6	3 4	8	4	9	8 7	13 7	4 5	12 5
200	Causes of death unstated or Mill-defined F	52 48	49 34	47 29	44 23	50 32	28 17	34 14	43 21	33 17	31 18	31 30	35 24
	(a) Ill-defined causes $\left\{ egin{array}{l} M \\ F \end{array} \right\}$	45 43	44 32	38 27	28 22	36	22 16	19 14	28 20	28 17	26 16	26 29	30 23
	(1) Heart failure $\left\{ egin{array}{ll} M \\ F \end{array} \right\}$	37 32	33 25	28 22	19 15	31 24	18 13	16 10	27 17	18 12	19 11	25 22	23 21
	(2) Other ill-defined causes	8 11	11 7	10	9 7	5	4 3	3 4	1 3	10 5	7 5	1 7	7 2
	(b) Found dead, cause un- { M known	3	4	5	14	14 2	6	15	14	5	2	2	4
	(c) Other deaths from un- { M known or unspecified { F cause	4 5	1 2	4 2	2		-	=	1	=	3 1	3 1	1

<sup>•</sup> Including deaths from wounds, etc., incurred in previous wars. See Table 21, page 143.

Table 24.—Causes of Death, 1941, classified in accordance with the Abridged List (see statement below) at Different Periods of Life.

England and Wales, Geographical Regions. London and Metropolitan Boroughs, County Boroughs. Aggregates of other Urban and of Rural Districts in each Administrative County.

(Non-civilian deaths are excluded).

See Explanatory notes on page v.

THE ABRIDGED LIST OF CAUSES OF DEATH adopted by the Registrar-General in consultation with the Ministry of Health, and its relation to the detailed International List.

No.	Registrar-General's Abridged List.	Corresponding number in the Detailed International List.
1.	Typhoid and paratyphoid fevers	1 and 2.
2.		6.
3.	Cerebro-spinal fever	8.
4.	Whooping cough	9.
5.		10.
6.	Diphtheria	13.
7.	Other forms of tuberculosis	14-22.
8.		30.
9.	Syphilitic disease Influenza	33.
10.	Measles	35.
11.	Acute poliomyelitis and polioencephalitis	36.
12.	Acute infectious encephalitis	
	I. Cancer of buccal cavity and esophagus	37.
131	(males only)	45, 46a.
13F	(males only)	48.
14.		46b.
	Cancer of breast	50.
16	Cancer of breast	45, 46a (females), 46c-h,
10.	Cancer of all other sites	47, 49, 51-55.
17.	Diabetes and a second of the s	61.
18.	Diabetes	83.
19.	Heart disease	90-95.
20.	Other diseases of the circulatory system	96-103.
21.	Bronchitis	106.
22.	Pneumonia	107-109.
23.	Other respiratory diseases	104, 105, 110-114.
24.	Ulceration of the stomach or duodenum	117.
25.	Diarrhœa (under 2 years of age)	119.
26.	Appendicitis	121.
27.	Appendicitis	115, 116, 118, 120, 122-
		129. 130-132.
28. 29.	Nephritis	
30.	Other meternal causes	140, 147. 141-146, 148-150.
31.	Other maternal causes	159.
32.	Premature birth	159.
32.	Congenital malformations, birth injury, infantile	157, 158, 160, 161.
22	disease	
33.		163, 164.
34.	Road traffic accidents	170, 171.
35.	Other violent causes†	165-169, 172-198.
36.	All other causes	All numbers not included in other headings.

<sup>†</sup> Deaths of civilians due to operations of war are shown in a footnote to this line.

Table 24-contd. Civilian Deaths Registered in England and Wales.

	TABLE 21 Conta. Grynvan Deaths Registered in England and Wales.												
Se	Causes of Death	All Ages	б–	1-	. 2-	5	15-	25-	35-	45-	55-	65-	75-
	All Causes M		19,912 14,638	2,803 2,462	3,720 3,164	5,367 4,341	7,471 8,103	9,844 9,880	15,582 12,266	26,054 20,490	49,64 <del>4</del> 36,210	67,797 60,134	62,150 82,402
1 2	Typhoid and Market paratyphoid Holes Property Market Property Prop	86 1,127	184	1 105 82	183 138	6 4 169 138	9 16 108 96	10 13 84 62	8 13 108 59	9 11 83 82	11 12 65 105	3 10 31 38	1 2 7 12
3	Scarlet fever M	61	3	10	17	19 17	3 7	2 9	2 3	3	1	1	]
4 5	Whooping M. Cough I Diphtheria M. H.	1,013 1,370 1,314	552	255 391 70 56	273	35 38 586 623	$-\frac{1}{42}$		— 1 5 13	9 15	_ _ _ 4 11	_ _ _ 1 3	- <sup>1</sup> 1 1 3
6 7	Tuberculosis:  Respiratory M system I Other forms M	9,641 2,550	185	41 38 302 222	57 41 368 359	112 189 418 422	1,663 2,873 430 497	2,526 2,692 254 234	2,864 1,597 212 174	2,912 976 154 117	2,474 738 134 109	892 368 70 85	122 - 91 23 34
8	Syphilitic M disease I	2,206	- 62	1	3	12	27	52 45	211 96	472 177	761	488 189	
9	Influenza M H Measles M	3,387 3,479 632	148 121 188	42 33 189 152	41 31 154 131	38 48 87 54	22 90 76 5 16	123 99 3 5	274 156 2 9	412 302 — 3	211 757 497 1	789 871 2 3	121 102 673 1,245 1
11 12	Ac: poliomyel: M. & polioenceph: H. Ac: infectious M. encephalitis	56 347	3	4	11 6 4 7	31 16 12 8	22 11 28 27	10 11 77 53	5 2 65 72	6 2 51 59	6 3 58 70	37 37 37	
13N 13F 14		4,528 7,343	- 1 - 1		1	4 1 3 2	3 6 1 7	18 80 65 65	64 456 331 185	233 1,054 959 607	963 1,355 2,166 1,440	1,711 1,105 2,670 2,080	872 471 1,148 1,450
15	Breast M							111	680	1,553	14 1,916	20 1,600	16 1,094
16	All other M sites F	22,210	13 8	15 8	58 35	77 71	133 108	361 353	1,079 939	2,801 2,463	6,023 4,306	7,659 5,621	3,991 4,255
17 18	Diabetes M F Intra-cranial M vasc: lesions F	20,955	12 12 8	1	7 4 2 1	39 33 7 5	58 76 22 15	61 76 66 84	105 108 262 332	138 235 1,161 1,760	379 710 4,122 4,747	681 1,158 7,936 9,348	342 642 7,364 10,853
19 20	Heart disease M Other circulatory M diseases H	62,037 7,307	7 6 15	3	14 12 4 1	148 194 5	414 543 13 10	633 929 29 49	1,488 1,518 108 114	4,343 3,220 365 283	11,268 7,844 1,069 719	19,967 18,152 2,381 1,929	21,526 29,619 3,316 3,825
21	Bronchitis M	18,898	1,033	148	97	64	. 86	165	525	1,796	4,280	5,328 4,087	5,376 7,307
22	Pneumonia M F	14,479	754 3,465 2,630	103 767 658	90 474 388	40 229 207	93 253 226	105 336 331	231 766 485	646 1,444 724	1,666 2,512 1,306	4,087 2,418 2,123	7,307 1,815 2,729
23 24	Other respiratory M diseases F Ulcer of stomach M or duodenum F	2,630 4,333	66 55 3	27 24 1	51 40 	43 41 1	71 59 38 20	116 122 174 39	294 • 185 576 • 85	692 326 980 176	1,052 515 1,371 292	843 594 902 332	486 669 287 196
	Diarrhœa M under 2 years F	1,175	1,675 1,082	· · 135			المعيدة	, - i	-			_	_
26	Appendicitis M	1,092 781	6 1	3	64	188 108	142 82	87 91	120 87	106 90	184 109	117 124	71 51
27 28	Other digestive M diseases F	6,736	327 190	· · 61	148 143	165 164	116 151	153 256	7 366. 372	623 696	1,204 1,324	1,487 1,723 2,152	998
29	Nephritis M H Maternal sepsis H	6,943	18	-11 	27 20 —	58 70 —	188 184 82	297 328 256	467 447 158	829 795 3	1,548 1,415	2,152 1,944 —	1,696 1,719
30	Other maternal F Premature M	4.948	4.948	· · · · · · · · · · · · · · · · · · ·		1	201	590	ं 373 ~ <u>क</u> ु	12	1	_	
32	birth F Cong: mal:, birth M inj:, infant: dis: F	3,529 5,677	4,948 3,529 5,086 3,706	78 84	72 71	104 72	 87 62	70 54	72 52	47 65	37 31	18 27	67
33 34.	Suicide M Road traffic M accidents F	1,339 5,269	_ _ 1 5	21 12	249 145	621 282	100 48 554 181	213 190 594 143	359 227 613 121	425 320 626 166	583 330 836 227	459 178 746 271	175 46 408 178
35 36	Other violent M causes† F All other M causes F	13,811 26,088	600 521 1,230 819	254 208 256 204	586 438 326 279	1,446 955 636 524	2,012 1,502 752 724	2,362 1,400 883 980	3,008 1,420 1,221 1,496	2,738 1,493 1,626 2,058	2,789 1,587 2,972 2,614	1,869 1,774 6,118 4,360	1,227 2,513 10,068 11,612
†Inc	cluding deaths due Moo war operations*		114	95 97	286 247	821 748	1,337 1,342	1,583 1,258	2,007 1,249	1,719 1,252	1,649 1,148	892 837	295 450

FI 8,745|| 117| 97| 247 748| 1,342| 1,258| 1,249| 1,252| 1,148|
\*For deaths included here which were due to previous wars see page 143.

# Table 24—contd. Geographical Regions.

Causes of Death		A11 (	South East (including London).					Greater London.							
See first page of Tabl	е.	All	0-	1-	5-	15	45-	65-	All	0-	1-	5	15-	45-	65-
All Causes	M F	83,399 80,953	4,468 3,241	1,442 1,283	1,315 1,041	10,416 9,461	23,837 17,419	41,921 48,508	46,725 43,408	2,324 1,722	703 658	691 541		14,455 9,856	21, <b>831</b> 24,641
1 Typhoid and paratyphoid 2 Cerebro-spinal fever	M F M F	. 18 23 257 213	39 22	 67 45	32 21	6 11 68 52	9 9 37 54	. 2 3 . 14 19	13 13 133 111			 15 7	5 5 37 28	7 7 18 32	1 1 11 12
<ul> <li>3 Scarlet fever</li> <li>4 Whooping cough</li> <li>5 Diphtheria</li> </ul>	M F M F M F	12 14 238 327 157 187	125 161 4 2	7 104 156 74 82	3 9 10 61 77	3 4 — 13 16	1 4 8	1 1 1 2	2 7 120 173 100 103	70 93 2 1	1 46 76 43 49	1 4 4 44 41			= 1
Tuberculosis: 6 Respiratory system 7 Other forms	M F M F	4,724 3,047 712 703	15 12 44 34	36 23 163 163	27 47 121 107	2,351 2,214 261 267	1,880 571 95 88	415 180 28 44	3,074	9 10 23 16	22 17 83 72	11 33 66 54	1,502 1,406 148	1,238 328 52 43	292 104 19 21
8 Syphilitic disease 9 Influenza 10 Measles	M F M F M F	846 387 945 1,117 140 129	17- 13 38 28 38 31	1 20 13 72 72	5 1 6 12 24 16	82 57 137 89 5	466 147 286 241 1	276 168 458 734	534 269 451 508 75 56	2 8 22 12 21 21	1 9 10 47 35	1 3 .6 6 4	46 1	310 106 143 117	
11 Ac : poliomyel : & polioenceph : 12 Ac : infectious encephalitis	M F M F	- 31 - 25 - 81 - 84	-1	6 4 1 5	12 3 1	. 9 14 39 34	3 3 27 31	1 1 12 14			4 3 -4			13 13 22	
Cancer of 13M Mouth & cesoph 13F Uterus 14 Stomach and duodenum	M F M F	1,268 1,440 2,189 1,750		1	1	20 158 116 79		1,149	1.181		1 —	1	7 72 77 55	246 408 548 321	261 555
15 Breast 16 All other sites	M F M F	2,488 7,798 6,388	3 2	23 19	28 26	282 561 488		4,045	4,396		- 8 10	- 19 16			2,108
17 Diabetes 18 Intra-cranial vasc: lesions	M F M F	516 830 5,680 8,141		1 -	11 10 1	61 72 104 117	149 231 1,447 1,742	515 4,127	428 2,656		1111	- 5 - 1	62		256 1,823
19 Heart disease 20 Other circulatory diseases	M F M F	20,692	. 5	4	37 32 1	687 741 65 68			11,070 1,378	-1 -2	1 1 1	20 16 —	488 41	2,614 1,649 349 221	8,916 985
21 Bronchitis 22 Pneumonia	M F M F	5,475 4,421 4,657 4,249	107 712	34 240	10	429	593 1,338	1,885	.2,485 2,776	86 57 372 321	24 14 118 95	26 15	59 277	373 831	1,152
23 Other respiratory diseases 24 Ulcer of stomach or duodenum	$\mathbf{F}$	1,046 892 1,612 411	10	13	15 1 —		272 846	525	456 967	55	7 5 1	5 	88 .64 142 21	142	235
25 Diarrhœa under 2 years 26 Appendicitis	M F M F	406 266 356 246	246	29 20 21 10	 57 27	90 71	103 76			244 175 —	13 9 12 5			53 , 46	
27 Other digestive diseases 28 Nephritis 29 Maternal sepsis 30 Other maternal	MFMFFFF	2,125	35	39	31 30 9 19		631	1,156 1,148 1,065	1,064 1,016	2 2	20 24 1 5	12 16 6 6	118 158	353 268	573 496
31 Premature birth 32 Cong: mal:, birth inj:, infant: dis:	M F M F	828	828 1,245	-34	- 29 19	89 67				612	17	15			
33 Suicide 34 Road traffic accidents	M F M F	489 1,473		56 35	165 68	153 488	254 397 123	82 367 166	271 691	=		70 23	91 217 63		48 186
35 Other violent causes† 36 All other causes	M F M F	5,336 7,378	165 154 191 132	168 147	150	1,837	1,282 1,387	1,601 4,671	3,935 3,596	85	116 110 59 55	255 200 71 57	2,066 1,484 479 517	1,475 1,010 769 729	1,041
†Including deaths due to war operations	M F	4,611 3,764	35		282 253	2,138 1,700	1,481 1,085	553 584	3,695	29 30	84 83	202 186	1,757 1,409	1,183	440 476

# Table 24—contd. Geographical Regions.

	Causes of Death		outh I	East (e	x. Gr	eater I	ondon)	South East (part formerly inc. in Midlands)							
Se 	e first page of Table.	All Ages	. 0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-
	All Causes M	36,674 37,545	2,144 1,519	739 625	624 500	3,695 3,471	9,382 7,563	20,090 23,867	29,038 28,390	1,837 1,329	577 526	513 381	3,652 3,356	8,186 6,100	
2	Typhoid and paratyphoid F Cerebro-spinal M fever F	5 - 10 - 124 102	16 13	- 38 22	17 17 14	1 6 31 24	2 2 19 22	1 2 3 7	3 - 10 -105 -73	17		14 10	5 27 13	3 3 17 14	 2 6 9
3 4	Scarlet fever M F Whooping M cough F	10 7 118 154	- 55 68	3 3 58 80	2 2 5	3 2 —		= 1	6 10 106 141 74		4 5 51 69	1 1 5 5		= 1 = 1	=
5 6	Diphtheria M F Tuberculosis:— Respiratory M	57 84 1,650	6	31 33 14	17 36 16	5 7 849	642	1 123	86 1,619	3 1 6	36 38 14	34 10	819	632	138
7	other forms M F	1,149 321 340	21 18	80 91	14 55 53	808 113 110	243 43 45	76 9 23	1,094 243 263	9 10	54 67	12 42 34	840 93 103	184 31 28	49 14
8 9 10	Syphilitic M disease F Influenza M F Measles M	312 118 494 609 65 73	15 5 16 16 17 17	11 3 25 37	5 -3 6 18 12	34 16 60 43 4 4	156 41 143 124 1	102 56 261 417	278 121 368 432 60 64	11	1 10 5 29 39	5 5 11 6	33 17 38 38 38 4	96	58 174
11 12	Ac: poliomyel: M & polioenceph: F Ac: infectious M encephalitis F	21 15 34 29		2 1 1 1	12 1 —	4 11 14 12	2 2 14 9	1 - 5 7	13 3 33 36		2 - 2	8	2 2 15 16	1 1 11 13	_ _ _ 7
13M 13F 14		574 699 1,008 - 842				13 86 39 24	187 312 375 255	374 301 594 563	408 508 845 684			=	8 44 47 28	147 276 354 240	253 188 444 416
15 16	Breast M F All other M sites F	1,205 3,402 3,016	_ _ _ 2		9 10	127 221 198	555 1,220 1,007	523 1,937 <b>1,7</b> 90	943 2,865 <b>2,</b> 332	=	- 10 10	10 10	1 124 233 198	5 449 1,135 843	370 1,477 1,271
17 18	Diabetes M F Intra-cranial M vasc: lesions F	251 402 3,024 4,330		1 2	6 5 —	23 36 42 52	63 100 677 869	158 259 2,304 3,408	184 323 2,092 2,997	=		6 2	25 30 45 43	54 88 515	99 203 1,531
19 20	Heart disease M F Other circulatory M	8,744 9,622 1,087	_ 	1 3 2	17 16	266 253 24	1,963 1,393 202	6,497 7,957 856	6,386 6,833 818	=		15 15	283 292 24	1,630 1,072 170	2,326 4,457 5,454 622 785
21 22	diseases F  Bronchitis M F  Pneumonia M F	1,128 2,078 1,936 1,881 1,779	105 50 340 237	25 20 122 104	8 3 27 33	69 35 152	523 220 507	967 1,348 1,608 733	930 1,813 1,584 1,707	75 46 318	21 13 106	9 4 24	30 82 45 148	547 194 470	1,079 1,282 641
23 24	Other respiratory M diseases F Ulcer of stomach M or duodenum F	488 436 645 176	9 5 1	7 8	4 10 1	161 58 54 96 11	294 201 130 335 71	950 209 229 212 94	397 326 579 129	253 6 6 1	95 3 5 1	14 5 4	58 43 92	291 152 96 291 51	820 173 172 194 69
25 26	Diarrhœa M under 2 years F Appendicitis M F	149 82 175 105	133 71 1	16 11 9 5		- 42 31		- 42 23	181 112 144 91	171 103 —	10 9 10 3		- 43 27		- 30 26
27 28	Other digestive M diseases F Nephritis M F	879 1,061 1,026 921	24 18 2 2	32 15 2 6	19 14 3 13	89 116 82 101	251 315 285 249	464 583 652 550	656 754 699	15 1	24 17 1 3		83 85 93	194 228 226 191	313
29 30	Maternal sepsis F Other maternal F	45 144	=	=	_	45 141	3	=	42 121	=	=	=	.42 119	2	
31	Premature M birth F Cong: mal:, birth M inj:, infant: dis: F	561 418 722 527	561 418 633 445	17 21		 40 31	— 15 9		487 325 601 432	487 325 513 359	15 15		41 25		
33 34	Suicide M F Road traffic , M accidents F	373 218 782 307	=		95 45	98 62 271 87	157 122 199 61	117 34 181 88	264 192 611 216	according to continue to conti		- 67 34	75 62 227 66	113 104 171 45	76 26 121 57
35 36	Other violent M causes† F All other M causes F	1,824 1,401 3,782 4,055	77 64 106 64	103 58 88 61	159 94 79 <b>8</b> 7	598 353 353 399	524 272 618 664		1,665 1,263	45	66 46 59 46	126 89	693 407	474 271 528 492	261 412 1,671 1,680
	cluding deaths due Mowar operations F	916 679	6 6	38	80	381) 291	298 184	113 108	979	6 3	24 23	73	488	297 220	91 97

# Table 24—contd. Geographical Regions.

_																
	Causes of Death			South	East	("So	uth"	Section)	)				North	h		
S	ee first page of Tab	le.	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-
	All Causes	M F	54,361 52,563	2,631 1,912	865 757	802 660	6,764 6,105		27,648 31,810	92,780 84,773	7,983 5,875	2,656 2,241	2,044 1,696	11,233 10,622		41,675 44,088
1 2	Typhoid and paratyphoid Cerebro-spinal fever	M F M F	15 13 152 140	22 13	- 43 27	18 11	6 6 41 39	6 6 20 40	2 1 8 10	18 31 476 348	76 49	2 2 116 87	1 2 72 61	11 12 140 78	3 9 63 56	1 5 9 17
3 4	Scarlet fever Whooping cough	M F M F	132 186	75 94	 2 53 87	1 2 4 5	3		= 1	25 28 428 552	2 2 226 250	8 11 191 284	12 7 10 17	2 7 1	= 1	- 1 - 1
5	Diphtheria  Tuberculosis:	M F M	83 101 3,105	1	38 44 22	34 43 17	7 6 1,532	3 5 1,248	2 277	630 611	21 13	288 237 34	288 314 38	27 39 2,290	5, 6 1,869	311
7	Respiratory system Other forms	F M F	1,953 469 440	8 35 24	18 109 96	35 79 73	1,374 168 164	387 64 60	131 14 23	4,553 3,251 957 845	10 81 56	25 290 199	71 154 152	2,475 303 342	547 94 72	123 35 24
8 9 10	Syphilitic disease Influenza Measles	M F M F M F	568 266 577 685 80 65	12 10 25 17 21 17	10 8 43 33	5 1 1 7 13 10	49 40 99 51 2	334 105 158 145 1	168 110 284 457 —	688 291 1,044 984 198 135	26 24 44 35 73 39	3 28 29 103 85	6 2 11 13 20 7	127 59 163 107 1	378 136 409 279	151 67 389 521 1
11 12	Ac: poliomyel: & polioenceph: Ac: infectious encephalitis	M F M F	18 22 48 48	_1	4 4 1 3	3 1 —	7 12 24 18	2 2 16 18	1 1 5 9	32 9 164 146	= 1	5 2 2	11 5 7 4	12 3 85 66	, 4 1 49 51	
13N 13F 14	Cancer of  Mouth & æsoph Uterus Stomach and duodenum	F M F	860 932 1,344 1,066	-	1	_ _1 _1	12 114 69 51	286 444 569 336	561 374 705 679	1,236 1,545 2,526 2,015			2 1 2 2	35 196 153 101	358 884 1,136 755	841 464 1,235 1,157
15	All other sites	M F M F	15 1,545 4,933 4,056	_ 3 2	13	18 16	158 328 290	760 2,003 1,427	627 2,568 2,312	2,065 6,864 5,561			13 21	247 523 474	1,043 2,916 2,175	11 775 3,394 2,878
17 18	Diabetes Intra-cranial vasc: lesions	M F M F	332 507 3,588 5,144	_ 1 1	1 2	5 8 -	36 42 59 74	95 143 932 1,114	195 312 2,596 3,954	624 1,040 7,695 9,257	1 4 2	-3 2 -	14 11 4 2	85 98 127 158	197 351 1,997 2,442	327 577 5,561 6,653
19 20	Heart disease Other circulatory diseases	M F M F	12,665 13,859 1,647 1,539	1 4	1 4 2	22 17 —	404 449 41 38	2,947 1,970 381 244	9,290 11,419 1,219 1,257	20,294 20,053 2,574 2,363	4 5 5 3	12 6 2	53 84 — 4	992 1,217 43 48	5,976 4,316 466 320	13,257 14,425 2,058 1,988
21	Bronchitis Pneumonia	M F M F	3,662 2,837 2,950 2,658	116 61 394 305	28 21 134 104	8 6 29 34	127 49 281 238	1,153 399 868 485	2,230 2,301 1,244 1,492	7,031 5,360 5,082 3,847	461 366 1,542 1,170	106 89 566 477	23 12 89 87	319 203 489 363	2,590 986 1,364 639	3,532 3,704 1,032 1,111
23 24	Other respiratory diseases Ulcer of stomach or duodenum	F	649 566 1,033 282	8 4 —	11 8 —	4 11 1	88 75 146 23	281 176 555 112	257 292 331 147	1,208 833 1,268 323	26 19 —	41 28 —	17 12 —	166 113 264 55	611 269 721 147	347 392 283 121
25 26	Diarrhœa under 2 years Appendicitis	M F M F	225 154 212 155	206 143 1 1	19 11 11 7		- 47 44			746 463 350 243	695 430 2	51 33 26 13	- 62 41		— 88 59	
28	Other digestive diseases Nephritis Maternal sepsis	M F M F	1,138 1,371 1,343 1,247 89	34 20 3 2	28 22 2 . 8	14 10 4 13	117 149 147 157	385 403 412 326	560 767 775 741	1,823 2,263 2,452 2,518 167	145 77 5 3	77 69 16 6	62 67 21 23	208 258 342 347 166	603 739 883 919	728 1,053 1,185 1,220
29 30 31	Other maternal  Premature	F M	163	688	_	_	162	1		442 1,916	1,916		1	438	3	
32	birth Cong: mal:, birth inj:, infant: dis:	F	503 841 609	503 732 499	19 26	18	48 42	17 18	7 14	1,334 2,020 1,561	1,334 1,843 1,418	55 42	31 23	64	22 24	5 5
33 34	Suicide Road traffic accidents	M F M F	504 297 862 328		31 21	98 34	127 91 261 84	230 150 226 78	145 56 246 109	716 395 1,738 542		 88 54		208 142 486 118	317 197 526 121	191 56 400 149
35 36	Other violent causes† All other causes	M F M F	4,956 4,073 4,661 4,660	120 116 118 69	153 122 88 70	288 205 79 89	1,971 1,430 517 543	1,525 1,011 859 901	899 1,189 3,000 2,988	6,442 4,655 8,946 8,697	216 186 553 377	332 264 202 182	558 385 225 168	2,407 1,403 1,039 1,153	1,913 1,018 1,625 1,686	1,016 1,399 5,302 5,131
†In	cluding deaths due war operations	M F	3,632	29 33	98 83	209	1,650 1,336	1,184 865	462 487	3,289	45	158 147	322 <sub>292</sub>	1,401 1,207	1,009 739	354 366

Causes of Death			N	orth l				North II						
See first page of Table.	All Ages	0-	1-	5	15-	45-	65-	All Ages	0-	1-	5,-	15-	45-	65-
All Causes M	15,487 13,223	1,523 1,179	507 444	406 312	2,011 1,905	4,276 3,077	6,764 6,306	9,257 8,612	751 535	292 237	232 205	1,152 1,149	2,502 1,919	4,328 4,567
1 Typhoid and M paratyphoid F 2 Cerebro-spinal M fever F	3 77 49			 17 8	2 1 25 11	1 1 6 2	1 2	6 1 44 40	_ _ 9 3	1 14 5	9	4 — 9 11	- <sup>1</sup> 3 7	_ <sub>1</sub> _ <sub>5</sub>
3 Scarlet fever M F 4 Whooping M cough F	2 10 87 116	1 46 49	1 5 41 62	1 	-3 -		_ 1	1 2 23 44	14 25 2	- 9 17	1 1 -	1 1	=	=
5 Diphtheria M F Tuberculosis:— 6 Respiratory M	128 123 858	2 1 2 3	62 55 44 7	63 66 14	7 11 487	1 	50	46 49 417	1	30 23 4	13 19	223	— 1 149	38
system F 7 Other forms M F	675 198 163	21 10	7 54 35	20 36 32	534 76 75	102 6 10	5 1	376 116 95	1 13 7	35 27	11 20 9	289 32 37	57 7 10	17 9 5
8 Syphilitic M disease F 9 Influenza M 10 Measles M F	102 40 202 150 59 40	3 5 12 9 23 12	1 8 3 30 25		26 5 31 15 —	57 21 75 43	16 8 72 75 1	74 21 118 131 24 13	3 1 4 1 6 3	1 4 14 6			37 8 42 35 —	23 6 53 70
11 Ac: poliomyel: M & polioenceph: F 12 Ac: infectious M encephalitis F	5 3 37 22		_1 	1 2 3 1	2 1 19 9	·. 1	6	2 1 5 16		=	1 	- 1 4 3	- 1 1 10	= 1
Cancer of 13M Mouth & csoph:M 13F Uterus F 14 Stomach and M duodenum F	178 262 435 351	1111	<del></del>	_1 _1	5 41 29 22	58 137 193 146	114 84 212 183	138 162 254 185		=	_ 1	15 10 5	37 93 101 59	97 54 142 121
15 Breast M F 16 All other M sites F	3 272 1,050 756		=		33 86 59	143 423 304	3 96 538 389	2 204 675 561	= 1	_ _ 1	=	19 45 47	107 251 204	78 378 305
17 Diabetes M 18 Intra-cranial M vasc: lesions F	96 157			3 1 1 1	11 22 22 22 29	32 53 339 396	50 80 1,049 1,003	72 93 796 971			2 2 1 1	10 13 12	23 27 183 232	37 51 600 725
19 Heart disease M F 20 Other circulatory M diseases F	3,153 2,865 528	1 2	2 2 2	17 17	151 198 . 13	947 683 89	2,047 1,963 424 329	2,045 2,048 251 244		=	57	96	534 376 32 27	1,410 1,557 217 214
21 Bronchitis M F 22 Pneumonia M F	1,130 812 794	155 117 279 207	36 28 100 100	4 5 16 22	58 39	334 126 191	543 497 140 152	487 374 478 415	49 25 131 120	- 8 8 57 60	10	12 13 53	167 58 119 56	251 270 108 129
23 Other respiratory M diseases F 24 Ulcer of stomach M or duodenum F	210 136 206	3,2	64	4 3	28 24 51 14	110 36 112 24	59 67 43 17	121 82 140 29	5 4	4 6			54 27 87 16	37 41 17 10
25 Diarrhœa M under 2 years F 26 Appendicitis M	92	97 85	9 7 2 1			10	777	65 29 43 23	57 28 1	8 1 1			_ _ _ 8	= 4
27 Other digestive M diseases F 28 Nephritis M	292 376 400	22 19 2 1	22 13		29 50 57	98	108 165 179 183	176 227 250	4	8 9 2	3	17 21		88 110 133 125
29 Maternal sepsis F 30 Other maternal F	27 101	=	=	1	27 100	132		17 51	111	_		16 49	1 2	
31 Premature M birth F 32 Cong: mal:, birth M inj:, infant: dis: F	250 344	376 250 312 287	- 10 7	4	14	- 4		182 133 221 132	182 133 204 122	_ 6 1			= 2 2	
33 Suicide M	87 40	=	_	_	25 14	36 19	26	88			=	37	34 21 57	17 2 40
34 Road traffic Maccidents F	81		13 11	43 12	75 25	82 15	58 18	31 172 51		9		38 14	10	11
35 Other violent M causes† F 36 All other M causes F	649 1,506	116	39 32	108 57 34 29	194 169	294	153 191 861 773	912 725 813 792	26 21 37 34	59 46 21 20	88 80 19 10	238	272 170 160 132	133 170 496 488
†Including deaths due M to war operations F			24 21	62 40	209 161	133 96	49	578 552	10		59 71	212	188 147	72 70

Table 24—contd. Geographical Regions.

		,		LABLE		conic		cogra	pme	ii Keg	10115.					
	ses of Death page of Table		All	1 10 1		th III				All ,	. 0		orth l		4.5	
See IIIst	. page of Table		Ages	0-	1-	5-	15-	45-	65-	Ages	0-	1-	5-	15-	45-	65-
All (	Causes	M F	23,346 21,008	1,822 1,318	565 449	408 338	2,584 2,328	6,830 5,047	11,137 11,528	44,690 41,930	3,887 2,843	1,292 1,111	998 841	5,486 5,240	13,581 10,208	19,446 21,687
pa 2 Cere	hoid and ratyphoid bro-spinal ver	M F M F	3 123 96	15 17	37 23	1 16 18	1 38 16	1 15 18	2 4	24 232 163	1 38 21	1 2 50 41	1 30 26	5 10 68 40	1 7 39 29	1 3 7 6
	let fever	M	7	1	2	3 2	1	_		15 11	. 1	5 4	7 4	1 2	1	
co	ooping ugh ntheria	F M F M F	86 98 113 124	46 • 44 5 1	35 52 48 48	4 2 56 65	-1 7	_ 		232 294 343 315	120 132 12 10	106 153 155 122	6 8 156 164	- 18 16	1 2	- 1 1 1
6 Re	erculosis:— espiratory system ther forms	M F M F	1,058 673 195 180	3 2 20 10	7 2 58 37	9 11 31 38	534 487 49 75	440 132 28 15	65 39 9 5	2,220 1,527 448 407	6 4 27 29	16 15 143 100	12 29 67 73	1,046 1,165 146 155	982 256 53 37	158 58 12 13
8 Syph	nilitic	M	206	5 4	-	4	37	107 54	53 18	306	15 14		2	53	177	59 35
9 Influ 10 Meas		F M F M F	91 233 208 46 26	11 6 16 8	5 12 23 16	1 2 3 7 1	14 32 21 —	94 53	113 —	139 491 495 69 56	17 19 28 16	14 10 36 38	1 5 3 5	34 82 52 —	198 148	175 263 —
11 Ac:	poliomyel :	M	6	-	-	4	- 2			19	-	4	5 3	8	2	
12 Ac:	polioenceph: infectious cephalitis	F M F	33 25	-		1	19 11	9 9	5 4	89 83	1	2 2	4		30 24	10 13
13M M 13F Ut 14 St	cer of outh & æsoph terus omach and duodenum	:M F M F	302 418 641 510			-	6 57 38 25	92 239 286 192	204 122 317 293	618 703 1,196 969	1-		1 1 -	20 83 76 49	171 415 556 358	426 204 564 560
	east	M	5 547	-			68	260	4 219	6 1,042	_			127	533	<sup>®</sup> 4 382
	l other sites	M F	1,909 1,564	_1	7	7	143	814 612	940 809	3,230 2,680	4	5	6 8	249	1,428 1,055	1,538 1,375
17 Diab	etes	$_{ m F}^{ m M}$	203 255	÷	-1	4 2	25 23	, 66 88	108 141	253 535	1	<u>-</u> 1	5 6	39 40	76 183	132
	a-cranial sc : lesions	$\frac{\tilde{\mathbf{M}}}{\mathbf{F}}$	2,090 2,601	_2	=	1	28 46	549 648	1,511 1,907	3,396 4,256	1 2	_1	2	65 70	926 1,166	2,401
20 Othe	rt disease :	M F M F	5,530 5,228 771 733	2 1 3 1	6 1 —	13 26 —	288 295 10 13	1,575 1,075 129 74	3,646 3,830 629 645	9,566 9,912 1,024 998	1 2 2 2	4 3 —	$\frac{30}{34}$	457 616 18 24	2,920 2,182 216 170	7,075
	nchitis	М	1,789	91 82	24	7	70	639 214	958 925	3,625	166 142	38	12	179 100	1,450	1,780 2,012
22 Pneu	umonia	F M F	1,294 1,162 825	325 250	. 113 81	21 16	51 125 79	319 151	259 248	2,880 2,648 1,977	807	34 296 236	42 42	243	588 735 345	525 582
di 24 Ulce	er respiratory seases er of stomach duodenum	F	311 196 318 . 83	3 6 —	13 4 —	6 2 —	41 26 63 8	160 59 167 36	88 99 88 39	566 419 604 156	15 7 —	18 14 —	57	78 59 114 30	287 147 355 71	163 185 135 55
25 Diar	rhœa nder 2 years	M	180 106	169 98	11 8		_	_ :	=	395 236	372 219	23 17			=:	
26 App	endicitis	M F	95 58	-1	5	13	40 19	23 14	13 12	154		18 8	18 21	48	47 32	
	er digestive seases	M F	513 575	42 15	19 16	14 18	64 59	148 190	277	1.085	39	28 31	32 31	128	355	501
28 Nep	hritis ernal sepsis	M F F	649 699	_2	2	5	92 97 42	239 258	309 337	1,153 1,189 81	1	8 3	12	168 160 81		564 575
30 Oth	er maternal	F	42 92		-		92			198				197	1	
32 Con	nature rth g: mal:, birth j:, infant: dis:	M F M F	456 327 511 383	327 458	19 10	- 9	15 11	8		902 624 944 740	624 869	20	13		- 8 10	
33 Suid	cide	M F	184 116	=	_		46 40		16	• 208	-	=	=	100	97	31
	d traffic ccidents	M F	431 125		22 12	52 22	126	136	95	864 285	2	44 29	115 50	49	70	85
36 All	er violent auses† other auses	M F M F		108	48 50 61 43	67 41 57 35	390 188 260 295	141 397	301 1,255	2,529 4,489	117 104 292 189	129 88	115	783 530	1,017 569 774 867	737
	ng deaths due operations	M	256 245	3 1	12 12	20 16	109	83	29	1,975 1,621	29	85 76	181	871 703	605	

TABLE 24—contd. Geographical Regions.

-	Causes of Death			100	М	idlan	d.				#	М	idlan	d I.		
.5	lee first page of Tab	le.	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0	1-	5	15-	45-	65-
	All Causes	M F	47,307 43,342	3,986 3,018	1,282 1,102	989 816		12,827 9,554	22,155 23,608	31,836 28,898	2,690 2,038	921 761	687 578	4,248 3,590	8,770 6,317	14,520 15,614
1	Typhoid and paratyphoid Cerebro-spinal fever	M M F	10 19 209 204	38 37	2 62 44	1 1 33 20	7 10 43 48	2 4 26 48		8 16 143 147		2 42 30	1 1 22 17	6 8 30 34	1 3 18 34	2 6 5
3	Scarlet fever	M F	14		10	3 3	1 2			11 7	95	8	3			
5	Whooping cough Diphtheria	M F M F	208 265 273 250	119 138 11 10	80 124 133 94	3 111 115	15 25	3		156 170 205 176	99 8 7	54 69 105 64	7 2 76 77	13 22		= bo
7	Tuberculosis:  Respiratory system Other forms	M F M F	2,473 1,768 460 424	6 12 27 23	16 24 137 113	22 39 75 89	1,354 1,309 166 145	922 322 47 29	153 62 . 8 25	1,693 1,175 313 281	4 11 22 15	12 19 98 71	17 27 48 59	924 864 109 102	635 212 31 17	101 42 5 17
8 9 10	Syphilitic disease Influenza Measles	M F M F M F	337 117 693 657 132 115	10 8 34 34 37 40	15 13 78 58	1 2 7 15 15 10	37 23 101 80 2 5	195 57 240 136	94 27 296 379 —	227 84 501 473 109 94	7 5 24 27 33 32	 9 12 66 49	2 5 10 10 8	25 19 73 53 —	129 37 171 90	66 21 219 281
11 12	Ac: poliomyel: & polioenceph: Ac: infectious encephalitis Cancer of	M F M F	13 9 56 75		2 2 2	1 4 2 1	7 2 31 31	3 1 16 31	7	11 6 41 53	V .	2 2 - 2	1 3 2 1	5 1 25 19	- 3 10 23	4 8
13N 13F 14	Mouth & cesoph	F M F	702 747 1,255 998			1	17 97 68 50	212 391 536 356	472 259 651 592	483 462 827 673	5 Ar a	=	1 	10 56 51 41	151 240 352 239	321 166 424 393
15 16	Breast All other	M F M	10 1,196 3,888		24	<u>-</u>	142 278	610 1,484	7 444 2,079	784 2,615	. <del></del> 3	<u>-</u>	<u>-</u>	90 192	408 1,023	286 1,365
17	sites Diabetes	F M	3,024	4	9	9	227 42	1,152	1,623	1,927	1	4	2	137	738	1,042
18	Intra-cranial vasc: lesions	F M F	580 3,611 4,596	2 3	-1 -1	8 1 1	44 63 84	175 973 1,144	353 2,571 3,364	386 2,350 2,913	1 2	_1	-\frac{\frac{2}{8}}{1}	28 31 38 53	52 115 657 729	232 1,653 2,128
19 20	Heart disease Other circulatory diseases	M F M F	10,060 10,467 1,118 1,002	2 1 2	1 2 1	30 42 4 1	451 546 28 30	2,584 1,871 229 189	6,992 8,005 854 782	6,581 6,891 720 672	2 1 —	1 2 -	16 29 2 1	319 376 17 23	1,765 1,219 158 115	4,478 5,264 543 533
21 22	Bronchitis Pneumonia	M F M F	3,326 2,706 2,636 2,005	190 143 643 538	45 34 218 208	12 7 50 40	143 70 244 182	989 420 746 342	1,947 2,032 735 695	2,273 1,829 1,846 1,394	129 96 452 380	36 24 147 152	9 5 32 - 27	93 45 165 125	680 280 523 244	1,326 1,379 527 466
23 24	Other respiratory diseases Ulcer of stomach or duodenum	M F M F	641 437 832 212	15 13 13	15 9	5 7	71 71 156 27	290 136 467 94	245 201 208 90	430 290 577 142	10 7 1	9 7 —	3 6	43 51 116 15	199 89 325 64	166 130 135 62
25 26	Diarrhœa under 2 years Appendicitis	M F M F	424 281 185 146	390 264 —	34 17 12 7		- 67 49	53		287 179 122 102	266 166 —	21 13 7 5	- 22 18	 46 36	- 33 21	14 22
27 28	Other digestive diseases	MF	986 1,164	66	41 55	41 28	107 151	302 314	429 574	663	40	32 38	27 17	71 109	201 212	292. 366
29 30	Nephritis  Maternal sepsis Other maternal	MFFF	1,234 1,131 93	1	8 7	15 14 —	226 209 92	389 337 1	592 563	813 732 66	3	38 5 5	12 7	147 141 65	247 207	399 371
31	Premature	M	1,014	1,014	1	and and	218	2	_	667	667			143	1	1
32	birth Cong: mal:, birth inj:, infant: dis:		1,014 731 1,152 853	731 1,048 740	24 38	19 20	39 29	17 22	— 5 4	491 754 577	491 687 493	17 27	10 16	29 23	9	
33 34	Suicide Road traffic	M F M	445 248 1,169	= 1	<u></u>	1 111	144 93 454	181 105 312	119 50 232	300 177 784	=	<u>-</u>	74	100 67 304	125 71 209	74 39 153
35	accidents Other violent	F M	342 2,902	98	37 142	60 222	98	785	60 435	240	67	25	42 167	65 933	585	48
36	causes† All other causes	F M F	1,865 4,542 4,385	85 223 151	106 121 91	144 146 108	510 486 545	369 738 772	651 2,828 2,718	1,449 2,973 2,931	61 143 93	72 - 83 - 62	117 103 71	405 336 366	327 473 501	467 1,835 1,838
†Inc	cluding deaths due war operations	M <sub>F</sub>	1,434	10 12	48	91  92	749 446	422 266	114 142	1,225 <sub>1</sub> 850 <sub>1</sub>	9	36 32	78: 75	656 366	353 245	93 123

Table 24—contd. Geographical Regions.

		1			Mid	land	TT.						East.	-		
Se	Causes of Death e first page of Table		All	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45- ,	65-
_			Ages													
٠	All Causes	M 1	15,471 14,444	1,296 980	361 341	302 238	1,820 1,654	4,057 3,237	7,635 7,994	11,824 11,628	759 600	219 209	209 163		2,716 2,369	6,785 7,21 <b>8</b>
1 2	paratyphoid	M F M F	2 3 66 57	13 10		111	1 2 13 14	1 1 8 14	_ _ 1 2	2 		 9 11			- 2 - 3 5	=
3		M	3		2		1			. 1	<u>;</u> —	1 1	-3		1	_ ;
4	cough	F M F M F	3 52 95 68 74	24 39 3	26 55 28 30	2 1 35 38				29 58 30 36	21 29 1 2	25 25 11 13	1 1	= 3		
6 7	system	M F M F	780 593 147 143	2 1 5 8	4 5 39 42	5 12 27 30	57	287 110 16 12	52 20 3 8	318 95	1 12 7	3  18 24	13	217 31	68	25 26 8 9
8. 9	Syphilitic disease Influenza Measles	M F M F	110 33 192 184 23	3 3 10 7 4		1 2 5 5 2	12 4	66 20 69 46	28 6 77 98	37 136 170 24	2 1 5	- - 3 2 14		2 16 1 12 1 —	17 39 37	23 11 71 110
11 12	Ac: poliomyel: & polioenceph: Ac: infectious	F M F M	21 2 3 15	8	9	1	2 1 6			24 7 4 7	_			4 1	= 3	
13N 13F 14	encephalitis Cancer of I Mouth & æsoph	F	219 285 428	, , , ,	3		7 41 17		151 93 22	1 192 3 220				1 2		145 91
	duodenum	·F	325	-			.9	117	199	279	-		-		81	194
15 16	All other sites	M F M F	412 1,273 1,097	2 3	6 5	4	52 86 90	461	158 714 58	351 1,133	-			2 5: 3 5:	367	148 704
17 18	Diabetes Intra-cranial vasc: lesions	M F M F	115 194 1,261 1,683	_ 1 1		1	13	60 316	918	1 160 999				3 1 1 1 1 1	51 1 188	99 794
19 20	Heart disease Other circulatory diseases	M F M F	3,479 3,576 398 330	2	1	14	170	652 71	2,74	2,754 1 2,805 1 383 9 290				5 7 9		2,288
21 22	Bronchitis Pneumonia	M F M	1,053 877 790	61 47 191	10 71	1		140	62 65 20	1 682 3 629 8 460	10	4 4	5 4 -	2 2 1 9 4 6 2	6 58 8 117	527 141
23	Other respiratory diseases Ulcer of stomach	.F M	611 211 147 255	5	6		2 28 1 26 40	91	7 7 7	9 189 1 124 3 16	9 4 1 —	4	3 4	1 1	7 0 74 0 53	90 53 53 51
25 26	Diarrhœa under 2 years Appendicitis	M F M	137 102 63	124	13 4		7 2:7	-		8 4 5 2 0 4	1 4		3 - 6 - 3 - 2	12 1		8 - 7
27	Other digestive diseases	F M F M	323 399	3 26 9 19	5 17	1 1	4 30 1 4: 3 7:	6 10 2 10 9 14	1 13	08 32 03 30	7 1	1 5 1	2 - 7 9 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 2 8 4 5 2	7 12 7 90 11 70 20 8	6 128 9 178 6 195
29 30	Maternal sepsis Other maternal	F	399	9		3 -	7 6 2 7	8 13 7 —	1 -	29 29 4	7 - 3		2 -	<b>→</b> . 2	13 — 9: 18 —	3 164
31	birth	M F M S: H	24	0   24 8   36	0 -		9 1	0 6	8 -	3 24 2 .20	5 16	5 -	6	4 3	12 6	$\begin{bmatrix} -2 \\ 3 \\ 7 \end{bmatrix}$
33	Road traffic	M. H. M.	7 I 38	5 -		6 3	37 15	6 3 0 10	4	79 26	71 -			31	95  6	9 30 7 12 5 51 20 22
3.	causest	I N I N	1 73 3 41	6 3		8 4 3	18 3 55 28 27 10 43 15 37 17	37 20 05 4 50 26	00 1 12 1 55 9	25 61	34   : 37	30 29 56 36		45 2 20 1 31 1	23 16 02 10 16 19 35 20	133 168 131 1,011
t	Including deaths du to war operations		1 20 F 14	19	1 1	2	13 9	93  6	59	21 30	06	5	9	17 1 17 1	46  9 83  7	92  37 70  39

Table 24—contd. Geographical Regions.

-					Sout	h We		ogra				Wa	les.			_
See	Causes of Death first page of Table.		All ges	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-
		1 15,		1,027	379 307	365 268	1,628 1,591	3,885 3,362	8,560 10,512	19,190 16,647	1,689 1,197	545 484	445 357	2,416 2,262	5,244 3,745	8,851 8,602
1 2	Cerebro-spinal N	A F A F	3 5 38 56	_ 	-1 -7 12	-1 -7 9	-3 -9 9	- 1 - 4 12	2 3 2	9 8 114 76	 18 5		2 1 18 18	3 6 32 16	3 1 15 12	_ 1 . 4 4
3 4	Whooping I cough	Л F Л F	4 5 53 61		1 4 27 26 30	2 1 3 2 50		1		57 107	 -38 -55	3 1 16 49 67		1 3 - 1 5	1	
6	Tuberculosis : Respiratory system	A F M F	85 85 616 466	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29 6 4	38 5 9	318 306	238 99	48 47 9	139 139 909 791 193	5 3 1 1 1 6	3 3 3 34	65 14 18 34	20 511 641 90	318 107 24	62 21 5
7 8		M F M	133 131 116	15 5 4	28 26	21 22	45 47 15	15 17 56	14 41	181 125	3	56	32	73 17	11	3 24
9 10	disease Influenza	F M F M F	32 229 260 68 56	3 11 4 11 14	8 1 38 20	1 4 ———————————————————————————————————	24 16 2 11	12 71 47 —	12 111 192 1	340	12	9 6 38 35	8 7 11 5	13 46 27 —	19 124 59 —	137 180 1
11 12	& polioenceph: Ac: infectious encephalitis	M F M F	6 3 16 18	_1 _		2	3 3 4 9		4 3	10 6 23 18	- 1	1 2	1 4 2 2	5 1 9 5	$-\frac{2}{6}$	_ _ _ _ 1
13N 13F 14	Uterus	M F M F	228 316 438 369	1 		nement nement nement	4 27 18 9	73 168 169 106	251	260 601			===	7 42 25 14	76 139 249 173	161 79 327 238
15 16		M F M 1 F 1	3 490 1,256 1,202	=				249 426 401	753	1,271		_ 1	9 6		1 191 493 438	128 675 523
17 18		M F M 1 F 1	146 237 1,383 1,982	_  2	1 	- 3 	15 20 13 19	304	1,064	196 1.587	=	$\begin{bmatrix} 1 \\ -1 \\ 2 \end{bmatrix}$	4 1 1 1	17 29	38 75 374 475	103 1,183 1,311
19 20		M F M F	3,594 4,241 372 438	_ _ 1 1	1	9 8 1	87 142 3 9	64	3,480	3,779	1	= 1	14 22 —	253	77	2,700
21 22		M F M F	956 918 679 616	50 29 157 90	15 6 62 48	12 12 10	16 2 54	89	777	7 1,088 965	85 307	26 114	10	30 91	166 230	771 207
23 24	Other respiratory diseases Ulcer of stomach or duodenum	M F M F	246 139 228 89	1 2 —	1 4 —		34 2 17 42 10	112	60	5 205 4 232	8	6				87
25 26	Diarrhœa under 2 years Appendicitis	M F M F	69 43 65 50	64 38 1	5 5 3 3	10	22 5 18				81		18	32 32 22		
27 28 29	Other digestive diseases Nephritis Maternal sepsis	M F M F	373 457 574 511 40	14 7 2 2	10 10 3 2	12 15	2 47 44 3 49 4 41 39 71	130 170 155	24 34 30	5 40° 7 67° 7 61° 4	24	22 20 3 3	5	1 46 5 51 75 78 45 108	aventure.	175 381 344
30 31 32	Other maternal  Premature birth Cong: mal:, birth inj:, infant: dis:	F M F M	73 238 183 350 237	238 183 307 206	- 15 10		=	-		403 470 4 339	403 288 427	16		= 14	-	
33 34	Suicide Road traffic	M F M	148 78 280	=	<u></u>		48 26 3 113	62	3 1	4 51 2 .34		35	33	44 19 125	93	62
35 36	accidents Other violent causes† All other causes	F	107 1,083 916 1,768 1,837	57 38 57 37	61 54 36 31		1 393 1 287 2 164	310 179 291	16 28 1 1,18	1,220 7 60: 8 2,01	34 29 7 150	39	100	475 1 183 2 219	359 132 364	191 181 1,186
	acluding deaths due o war operations	M F	708 629	15 13	33 32	6.	3 290 7 265	220	8 10	1 450 7 33		11 13	46	5  203 7  148	138	48 49

## Table 24—contd. Geographical Regions.

	1 .			Vales	Υ	12 40 ACC 11 12					ales :	T.		
Causes of Death See first page of Table.	All	0-	)	5-	15-	45-	65-	All	0- 1	1-	5-	15-	45-	6.5
	Ages		1-	Ş	15-	43-		Ages		1-	J	15-	43-	65-
All Causes N		1,250 836	414 356	334 275	1,835 1,711	3,899 2,606	5,824 5,343	5,634 5,520	439 361	131 128	111 82	581 551	1,345 1,139	3,027 3,259
1 Typhoid and N paratyphoid 1 2 Cerebro-spinal N fever	1 89	— 13 4	22 16	1 18 18 11	3 23 12	- 1 12 9		4 25 21	5	5 5	$\frac{1}{7}$	3 9 4	2 1 3 3	- <sup>1</sup> 3 1
3 Scarlet fever N		_	3	-	1 2	1	_	- <sub>1</sub>	_	_	_	- 1	· <u>-</u>	
4 Whooping N cough I 5 Diphtheria N	1 40 64 1 108	27 34 3 3	12 28 55 40	45 45 45		= 1	1111	17 43 31 35	11 21 2	21 12 8	17 20	1 5		=
Tuberculosis:  6 Respiratory N system 7 Other forms N	593 1 135	1 6 2	3 3 23 38	11 15 25 29	379 493 62 58	237 70 15 7	34 12 4 1	244 198 58 46	1 4	11 18	3 3 9 3	132 148 28 15	81 37 9 4	28 9 1 2
8 Syphilitic M disease I 9 Influenza M I 0 Measles M	33 1 244 2 201 1 58	2 4 6 8 15 6	 4 2 33 29		14 9 38 20 —	68 15 102 46 ———————————————————————————————————	21 5 89 118 —	20 11 96 90 12 10	1 2 10 4 5 2		3	3 4 8 7 —	13 4 22 13	3 1 48 62 1
1 Ac: poliomyel: N & polioenceph: I 2 Ac: infectious N encephalitis I	5 1 14	1 1	1 2	1 3 2 1	4 1 6 4	1 4 5	·	3 1 9 6			1 1	1 3 1	1 2 3	- 4 1
Cancer of  Mouth & cesoph: Mouth & cesoph: Mouth & cesoph: Mouth & cesoph: Mouth & Cancer of Mouth & C	185 1 385	=			7 31 19 9	59 102 170 117	119 52 196 122	59 75 216 177			=	11 6 5	17 37 79 56	42 27 131 116
5 Breast · N	242	-			32	130	3 80	124	Ξ	=	_	15	61	48
6 All other N sites I	670	=		8 5	70 62	359 281	419 322	415 384	=	_1	1	23 25	134 157	256 201
7 Diabetes M 8 Intra-cranial M vasc: lesions H	150 1,010	- =		-1 1	15 19 23	30 57 246 317	46 77 745 784	39 46 577 .700			1	10 15	18 128 158	27 26 438 527
9 Heart disease M F 0 Other circulatory M diseases F	2,477	_ _1	1	11 19 —	190 191 3 5	774 568 56 32	1,740 1,699 190 181	1,342 1,302 145 160			3 -	51 62 2 5	316 236 21 13	972 1,001 122 142
1 Bronchitis M. F 2 Pneumonia M. H	807 699	102 64 225 136	20 21 81 57	4 9 10 10	42 22 69 53	375 138 170 67	585 553 144 117	300 281 266 249	12 21 82 53	5 5 33 25	1 1 6 6	13 8 22 13	71 28 60 33	198 218 63 119
3 Other respiratory M diseases F 4 Ulcer of stomach M or duodenum F	149 164	5 	4 6 —	63	36 32 43 10	193 50 89 15	88 53 32 10	79 56 68 28	1 3 1		_ <sub>1</sub>	11 5 20 5	41 13 31 8	26 34 16 15
5 Diarrhœa M under 2 years H 6 Appendicitis M H	67	83 58 1	12 9 4 2		- 21 17		_ _ 9	19 26 28 10	18 23 —	1 3 2 1	_ 6 1		_ 6 2	3 1
7 Other digestive diseases F 8 Nephritis M 9 Maternal consis	276 400 354	24 18 1	15 15 1	5 8 4 3	30 36 56 60	109 85 128 120	105 114 210 170	107 131 277 265	861	7 5 2 2	6 8 1 2	16 15 19 18	28 36 83 69	42 61 171 174
Other maternal	34 75	_	_		34 72	3	-	11 36	-	=	_	11 36		
1 Premature M birth F 2 Cong: mal:, birth M inj:, infant: dis:	194	304 194 298 205		_ _ 8 3		3	=	99 94 142 117	99 94 129 105		_ 	6 3	= 3	provided married described
3 Suicide M		-		-	27	40 21 77 9	25 6	43 18		=		17	16	10
Road traffic M accidents F	284	_	31 12	26 16	101 16	77	49 14	64 33	-	4	8	24	16	13
5 Other violent M. Causes† H All other M. causes F	492 1,407	26 24 105 70	49 32 29 29	80 37 37 33	397 161 155 196	304 113 262 220	150 125 819 715	220 113 610 618	8 5 45 16	12 7 17 10	26 4 15 9	78 22 64 67	55 19 102 106	41 56 367 410
Including deaths due M to war operations	387	5	11 13	40 27	169 135	119	441	63   24	_	=1	_6	34	19	. 4

Table 24—contd. Density Summary of Areas outside Greater London.

a and		Ci	ounty I	Borou	ghs.					U	rban	Dist	ricts.		
Causes of Death See first page of Table.	All Ages	0-	1-   5	5-   1	.5- 4	45-	65-	All Ages	s 0-	1-	5-	_ 1	5-	45-	65-
All Causes M	90,697 82,318	7,457 5,499	2,617 2,214 1,	977 721 10	,880 0,885	7,253 9,194	39,513 <b>4</b> 2,805	83,86 81,53	6,53	2,06 73 1,81	56 10 1,3	722 9, 880 8,		2,544 8,089	41,664 46,618
1 Typhoid and M paratyphoid F 2 Cerebro-spinal M Fever F	10 23 429 368	 1 80 59	1 129 98	1 1 54 54	6 13 106 72	2 5 48 67	— 1 12 18	3, 2,	95		1 2 84 60	2 63 50	10 12 101 78	4 2 56 59	1:
3 Scarlet fever M F 4 Whooping M cough F 5 Diphtheria M	515	2 1 217 239 19	10 8 171 265 312	5 6 15 11 273 266	- 5 1 - 30 56		=	3 4 4		1 80 10 2		7 5 8 15 194 237	5 7 — 18 33		
Tuberculosis:— 6 Respiratory M system I 7 Other forms M	5,244 3,598 1 901	15 17 13 69 37	236 39 35 274 192		2,610 2,704 300 320	2,171 633 81 58	36: 14: 2 3	3,6	- 11	4. 10 60 1	27 20	36 1	1,993 2,099 280 290	1,357 517 87 83	23 12 2
10 Measles N	324 1 933 F 880 1 224	24 21 38 41 84	2 18 27 127	4 1 10 17 13	121 62 145 87	481 153 357 213	21 8 36 49	5 5 1,	555 221 230 249 208 180	18 - 21 55 46 56 46	1 37 17 109 99	5 4 15 17 38 22	91 37 175 126 3	300 94 450 289	49
11 Ac: poliomyel: N & polioenceph: 12 Ac: infectious N	F 161		100 1 3 1 4	10 3 5 2	4 9 5 79 61	4(		.3	41 23 112 107	3	5 2 3 3	11 8 5 4	17 12 43 51	4 1 38 33	
Cancer of 13M Mouth & csoph: 13F Uterus 14 Stomach and		_		_2 _1 1	29 193 143 93	40 84 1,07 65	2 1,1	36 1, 58 1, 72 2, 51 1,	216 523 328 974			- <sub>1</sub>	37 189 129 74	691	3 1,2 7 1,2
	M 12 F 2,021 M 6,873 F 5,334	-e		21 17	224 538 443	1,00 2,91 2,06	3 9 6 3,3 2,7	9 88 2, 66 6, 96 5	17 ,304 ,886 ,874		19 15	27 27 27	248 470 427	1,17 2,63	1 3.
	M 540 F 940 M 6,679 F 8,358		3 2 2 1	11 14 1 · 1	69 84 118 154	17 28 1,86 2,24	0 <b>4</b> ,6	95 7	626 ,027 ,303 ,533		3 2 - 1	13 12 4	70 91 109 141	34 1,76	3 5.
19 Heart disease	M 19,022 F 19,46 M 2,25 F 2,13	2	4 10 3 7 4 1	51 81 2 4	952 1,122 50 42		6 14,3	40 19	,927 ,820 ,271 ,192	1 2 6	5 4 2	49 72 2 2	33	3,62	2 15, 3 1,
21 Bronchitis	M 7,12 F 5,30 M 5,27 F 3,96	$ \begin{array}{c c} 0 & 28 \\ 0 & 1,49 \end{array} $	8 67 4 499	16 79	307 147 484 346	1,53	34 1,1	00 5 42 4 80 4 296 3	,560 ,735 ,225 3,472	352 269 ,072 807	89 80 431 334	23 12 79 71	159	9 70 4 1,07	74 1,
23 Other respiratory diseases 24 Ulcer of stomach or duodenum	M 1,15 F 75 M 1,45 F 35	8 2	34 21 20 1 —	9	160 112 277 50	2.	53	341	1,263 909 1,269 327	22 16 2 —	22 32 —	19 19	12	0 29 4 67	39 90 72 41
25 Diarrhœa under 2 years 26 Appendicitis	M 85 F 55 M 32 F 21	2 51		52	102		86 51	50 49	484 296 370 261	436 266 5 1	48 30 19 8	66			97 66
27 Other digestive diseases 28 Nephritis 29 Maternal sepsis 30 Other maternal		58 6	14 74 68 68 4 11 1 —	8 41	24	4 6 4 8 6 7	24 1, 00 1,	013 099	1,817 2,342 2,392 2,420 154 455	114 72 5 4	69 71 10 15 —	6 7 1 3 —	6 26 7 30 1 32	3 7 3 7	75 40 82 1 76 1 2 8
31 Premature birth 32 Cong: mal:, birth inj:, infant: dis:	M 1,6' F 1,2. M 1,8	79 1,6°	46 3		- 3 4 4 4		20 33	- 5	1,719 1,200 1,939 1,453	1,719 1,200 1,735 1,281	49 65	4	5 6	56	37 18
33 Suicide  34 Road traffic accidents	M 7 4 M 1,6	65 -	1 - 9			3 2	132 211 176 129	215 75 411 164	717 430 1,542 515	_ _ _ 2	95 58			36 2 35 3	02 28 95 01
35 Other violent causes 1 36 All other causes	M 7,8 F 6,1 M 7,9 F 7,7	70 2 26 2	43 38 09 31 81 17 34 16	63 2 50 9 23	7 2,01 1 93	8 1,4 7 1,	116 1 394 4	,229 ,664 ,705 ,650	4,176 2,636 9,077 9,052	186 148 412 261	219 146 196 168	17	1,5 72 6 24 9 33 1,0	15 4	34 197 571 555
†Including deaths due	M) 5,1	81 67	69 22 81 21			52 1,	626)	567 628	1,445 1,035	13	58	8 14	42  6 91  4	73  4 77  2	419 <sub> </sub> 266

outsi	de Gr	eater	Lond	lon.		`	. 104 - 5151	21 - 1	Carbon Se			_		_
Causes of Death			Rura	l Dist	ricts.			ı	Adn	ninist	rativ	e Coun	ity.	
e first page of Table.	All	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-
All Causes N	49,059 46,826		1,137 944	977 699	4,960 4,506	11,446 9,561	26,939 28,472	23,132 20,403	871 671	278 289	294 241	3,469 3,002	7,490 4,698	10,730 11,502
Typhoid and Dyparatyphoid Cerebro-spinal Myfever	- 24		1 -46 39	3 1 37 27	6 12 56 39	7 9 26 29	· 2 · 6 · 9	10 7 54 51	7 6	12 9	5 2	4 2 19 11	5 5 6 18	5 5
Whooping N	161 161 243 1 166	85 -124 -4 -6	68 110 73 71	7 5 8 8 75 79	2 5 - 1 11 20	- 1 - 3 10		1 40 71 39 43	27 43 -	13 27 16 27	1 1 13		= 1	= = 1
Tuberculosis:  Respiratory  system  Other forms  M	1,317 1 472	5 33 23	10 .7 116 113	20 24 64 67	948 953 168 138	620 236 68 42	122 92 23 21	1,634 918 184 159	5 7 10 11	14 15 41 30	7 -18 36 26	. 68	683 170 20 18	170 57 9 8
Syphilitic M disease I Influenza M I Measles M I	94 773 842 1 125	18 5 33 22 27 25	19 10 60 49	3 1 10 8 30 22	30 23 90 72 6 12	142 35 219 180 1	84 30 402 550 1 3	309 155 198 199 31 20	2 6 7 . 6 . 10 9	4 4 20 8		25 21 44 19 —	185 70 59 54 —	97 58 84 115
Ac: poliomyel: N & polioenceph: I Ac: infectious N encephalitis	11		5 2 1	10 3 1 2	6 4 23 18	18 25		26 25	1	2 2 1			1 	1 4 2
Cancer of  Mouth & cesoph: N  Uterus  Stomach and N  duodenum	771 1 1,446	=	comment in	2	12 88 48 35	202 382 562 373	475 301 835 745	369 341 512 382		1	=======================================	4 41 35 28	136 174 245 131	228 126 231 223
Breast M I All other M sites I	F 1,348		20		166 225 240	7 634 1,353 1,281	7 548 2,445 2,049	10 512 1,993 1,424	3	_ 	8		6 258 897 542	200 957 772
Diabetes N Intra-cranial N vasc: lesions	648	. 1	- 4 - 2 1 -	10 2 2 3	47 49 61 71	76 191 893 1,187	242 404 3,359 4,188	1,123			$-\frac{1}{2}$	19 20 17 29	36 57 355 372	60 104 751 1,133
Other circulatory N	F 11,678	1 3	1 -2 -	28 25 1	358 418 26 30	2,513 1,877 191 147	8,654 9,357 1,185 1,098	5,026 5,348 730 624	1 1	1 1	10		1,251 748 203 128	3,587 4,374 506 477
Pneumonia N	F 2,602	140 527	193	16 5 45 42	92 64 200 183	583 295 517 297	1,902 2,066 726 826	1,224 1,376	37 28 122 110	13 6 40 43	1 11 9	152	699 211 451 239	1,125 949 600 656
Ulcer of stomach N	F 507	13		6 8 —	89 68 115 36	317	255 207	170 478		31	- 2 	39 27 66 14	107 48 260 53	152
under 2 years Appendicitis	M 219 F 143 M 220 F 166	125	18	44	79 58	54 36		95 77 69 61	91 73 —	4 4 3 1		17 15		
diseases Nephritis	1,218 F 1,272 M 1,618 F 1,424 F 98	33	39	31	150 167	442	679 978 839	486 439 432 40	3 -1	6 7 -3	35	3 66 2 71 40	158 151 150 121	268 220
Other maternal  Premature  birth  Cong: mal:, birth	F 243 F 683 M 1,210	936 7 687 6 1,093	7 — 3 45	21	243 — 45	3	_ 3		238 139 217	4 7		42 — 26 4 15	5	
Suicide I	F 88 M 44 F 18 M 1,35 F 43	-	63 37	159	134 75 493	188 79 393	3 117 3 39 3 246	7 182 5 108 6 269			2	1 42 41	93 49	46 18 97
Other violent I	M 2,04 F 1,11 M 5,48 F 5,55	83	123 1 78 2 148	194 3 76 3 110	765 205 512	524 157 864	359 524 3,602	3,096 2,573 1,618	51 51 29	59 65 17 21	10	8 1,028 4 236	1,002 693 355 313	628
ncluding deaths due to war operations	M 47 F 25	7	3 13	36	245	140		2,515	20 21	50		1 1,168 4 985	830	326 350

		C	ITY O	F LO	NDO	N		THE	INNE	er an	ID M	DDLE	TEM	PLE
Causes of Death See first page of Table.	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0	1-	5-	15-	45-	65-
All Causes M	72				11	32	29	2		<u>-</u>			_ 1	-
1 Typhoid and M		_		_		-	_	-	_		_	_	-	-
paratyphoid F Cerebro-spinal M fever F			=	_	_		+		=		=		_	1
3 Scarlet fever M	-		-		_	_	=		-			=		-
4 Whooping M cough F 5 Diphtheria M F		_	=	_	=	=		=	-	-		_		+1111
5 Diphtheria M F Tuberculosis:—		_	-			_	-				=	,	_	1
6 Respiratory M system F	1			=	3	- 2	=		_	=	_	_	=	1 4 4
7 Other forms M	_	_	_	_	_	_	-		-		-	-		-
8 Syphilitic M disease H 9 Influenza M	3	_	-				14	-		=	=			1.2
10 Measles N	- 2		=	1		-	1 -	-	=	-	-	-		1 2
11 Ac : poliomyel : M	1	_		_	_		_		-	_	_	_		. ;
& polioenceph: I	1 -		_	_			=		- Clarette sensions		,	-	=	
Cancer of 13M Mouth & œsoph:N	1	3 -	-	-			2	1 _					_	
14 Stomach and A	F —	1 -				=		1 -	-					
15 Breast N	/I F	2 =		_		1 -		1 _	-	_	:	-	=	
16 All other N	/I	4 -	-		_		2	1 -	-	-	-	-	=	
17 Diabetes	м F	-		-	_			1 -	-		:			
18 Intra-cranial N	F ·	4 -		_	-	.1	1	2 -	-	-	-	-	-	
	F 1	1 -	-		_	-	5	6 —	-		=	- · · · · · · · · · · · · · · · · · · ·		
20 Other circulatory I diseases	F F	2 -					1	2 -	_		-	_		
	M F	7 4 6 1		-			2	6 - 4 - 3						
	M F	1	-		-	1 -	1 -	_	-				_	
	F M	1 -					1 -	1 -	-					
or duodenum	F	-	-   -		-		-		-					
under 2 years	M F M				-		_	-	-	-   -			-	
	F M	2 -					2 _	-		_   _	_   _	_   _		
diseases	F M		-   -		-		1 =	1 =			_   _			
29 Maternal sepsis 30 Other maternal	F F	2 -					1			_		_ =		
	M -					_	_	_	_			_   _		
	M -	-				= =		=	-				-   -	
	M F	1 -		- '-			1 -		-					1
34 Road traffic accidents	M F					_2 _	. 1 =		1 -					
causes†	F	15 - 4 - 4 -			-	4 2	10	1 -						
36 All other causes	M F	1 -	- -	-   -	-   -		-	1 -	-    -	-   -	-   -	-   -	-   -	
Including deaths due to war operations	M F	12   -		=  =	-1	3  2	8	1 =	=		=  =	= =	-  =	1

### Table 24-contd. Metropolitan Boroughs.

	1			_			ontd.		letro								10.00	113.	A.T.	CD	7107	
uses of Death irst page of Table		All		AT'	FER	<b>SEA</b> 15-	45-	65-	All	0-		ION	15-		65-	All	0-	HN 1-	AL   5-	GRI	45-	
page of Lubic		Ages		1-	5-	15-	45-		Ages		1-	J	15-	45-		Ages			J	1 5-	73-	
	M F	799 706	38 27	15 16	9 5	103 81	275 145	359 432	582 476	14 20	8 12	13 12	123 74	187 118	237 240	541 431	20 20	7 9	8 10	77 58	188 105	241 229
yphoid and paratyphoid erebro-spinal fever	M F M F	2	1-1-1			_ _1	_ _1		_ 1	1					1111	_ 1 4				=		=1
carlet fever	M F	manual	· <del>-</del>	_	-	-	_	_				_	_			_1	1	=	=	_	_	=
•	M F M F M F M F	5 2	2	3	-		=	=	1 3 2		1 3 2	_	=			1 4 1 4	3	1 4		_		III
system	M F M F	56 31 10 8	1	- 2	1 1 5	27 20 3 5	23 8 —	5 1	36 16 1 8	$\frac{-1}{1}$	1 1 4	=======================================	19 9 —	12 5 —	-1 -1	44 12 3 4	1 1	1 2	1 1	18 6 —	22 4 — 2	
disease nfluenza	M F M F M F	18 4 8 6 2 1	1 1 1				11 1 3 —	7 2 2 5 —	2 3 7 1	1 1			- <sub>1</sub>	2 3 		5 3 4 6 —	=======================================			1 1 1 1	4 1 1 3 —	1 2 2
& polioenceph: c: infectious encephalitis	M F M F	1111		=		=	_		1 2	-	1 - 1	_		=		=					=	
lancer of Mouth & æsoph: Uterus Stomach and duodenum	M F M F	5 10 29 17	-	_		 1 1 1	2 5 15 4	3 4 13 12	12 5 19 10		_		3	2 4 8 3	10 1 8 7	8 2 13 10	-				4 1 7 2	4 1 6 8
Breast All other sites	M F M F	21 68 50					9 35 14	10 27 32	8 32 20		1111		-1 -1	2 18 9	5 14 10	1 17 48 32			=		10 15 13	
Diabetes	M F	. 6	_	_	=	-1	1 3 17	4 2	1 3	_	_	=	-1	1	1	1 7		_	-	_	1	1 6 9
ntra-cranial vasc: lesions	M F	43 40		=	=	1	17 12	25 -27	29 26	=	_	_	1 2 3	11 7	16 16	16 27		-	=	_1	6	18
Heart disease Other circulatory diseases	M F M F	20		-	1	10 8 1	46 33 5 10	148 198 14 20	121	1		=	4	32 26 4 3	53 91 7 8	128 93 4 10				3	37 15 —	72 4
Bronchitis Pneumonia	M F M F	75 44	177	-	1 1	1 1 3 1	41 6 10 6	20	46 35	-34		1	1 1 3 2	31 5 14 5	38 39 13 7	52 26 37 27		1 - 2		-4 1	6	20 15
Other respiratory diseases Ulcer of stomach or duodenum	- 18	23	-	-		1 2 1	18 18	2 1 4 1					-6 -4	1 5 2		12 6 9 4	=	-			8 1	4
Diarrhœa under 2 years Appendicitis	M F M F	5	-	2 -	1	=		-3		1		-		=	=	5 2 - 1	2				=	
Other digestive diseases Nephritis	M F M	18 18			1 -	1	57773		10 8 27 5 16		1		= 1	4342	23	4 13 14 5					1 9	3 8 5 5 3
Maternal sepsis Other maternal	H	1 1					-	=	1 1 2	=	-		1 1 2		=	_i	-	-	-	-		=
Premature birth Cong: mal:, birth inj:, infant: dis:	IV.	1 16 1 7	13.	6 - 6 -	1 -				1 1 2		1 — 1 — 2 —	-		=	=	383	3	1 - 3 - 7 - 3 -			=	=
Suicide Road traffic accidents	IV IV IV	1 5 1 12 F 3		-		-	1 1 1	2 2	2 3 4 3 1 3				-	1 :	1	1 3			-	-	3 -	3 1 1 - 1 -
Other violent causes† All other causes	V	F 50	8 -	4 1 3	4 -	1 2 1	9 1	5 2 2 0 7 3	6 133 0 89 5 30 0 29	3	1 -	1 1 1 1 1	3	3: 7 2: 6 6	3 1 1 7 1 8 1	3 88 6 62 6 24 3 3	1	2 -	1	3 2	4 3 5 1 6	2 14 2 14 4 13 5 23
cluding deaths due war operations	· N	/I 3: F 4:	9	1	2 -	1 2	1 1 1	2 1	2 11 8	7	3 -	2 1	3 6 3	6 2	8 1	7 70	웨 =		2 1	5 3	1 2 1	5 1

Table 24-contd. Metropolitan Boroughs.

		TAI	BLE	24	—co1	ntd.	Me	etrop	olit	an	Bo	rou	gns							•	
Causes of Death		CA	ME	ER	WEI	L.			,	СН	ELS	SEA.			A 11				ORD		
See first page of Table.	All Ages	0-	1-	5	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65
All Causes M	1,375 1,166	52 36	17 12	21 14	196 191	416 268	673 645	328 272	7 2		1 2	30 24	95 75	195 167	574 456	31 12	15 3	6 2	75 60	158 110	28 26
1 Typhoid and paratyphoid F Cerebro-spinal M fever F		_			_ 2 1	1		=		_			=		1			1			-
3 Scarlet fever M	_	_	_	_	_	_	_	_	_	_		_		_		=		_	=	_	-
4 Whooping M cough F 5 Diphtheria M	2 3 1 2	2 2	1 -1	1 1	_						-	_	=		1 3 1	1	3	-			1 1 1 1
Tuberculosis:— 6 Respiratory M system F 7 Other forms M F	89 56	<u></u>	2 2 1		41 46 6 6	2		18 13 2 —				661	4	4 3 —	29 22 3 4		1 2 1	1 -	14 13	2	
8 Syphilitic M disease F 9 Influenza M F 10 Measles M	3 10 6	1			1 1 2	. 8 1 4 2	. 1	5 1 2 3		1	7			3 1 - 1	11 1 3 —						111
11 Ac : poliomyel : M & polioenceph : I 12 Ac : infectious M				1		_ _ _ _					1 1 1 1		=							1111	1111
encephalitis I Cancer of 13M Mouth & œsoph:M 13F Uterus 14 Stomach and M duodenum	25 17 38			<u></u>	1 1 2		15	9 2 6 7					1 1 2	. 4	. 5	=	-	-		1 -	2
15 Breast M I 16 All other M sites I	35		1	1	10		10	24	_		-		2 12	2 10	41		-	-		20	
17 Diabetes M	10	-	=	-	1	4		2	_	-	_	_	1 1		35	ill		-	-	1	2 -
18 Intra-cranial N vasc : lesions I	87	-	-	_		1	58	16	-			-	2	14	37	1	-	-		33	0
19 Heart disease M 20 Other circulatory M diseases	363 1 25	- 1		1	18		298	83	-	=			. 14	69	114					9 1	5
21 Bronchitis M 22 Pneumonia M	81 I 89		5		22	2 44 2 22 7 30 4 8	69 56 39 33	14 28					1 9	14 10	36	óll —	3 :	3 -	1 -	1 14	4 9 2
23 Other respiratory M diseases 1 24 Ulcer of stomach M or duodenum	28	=		1	3	] 3	3 6	7							14					1 -	6 2
25 Diarrhœa Nunder 2 years 126 Appendicitis N	I 3		-	2											Actions		4 -		2		2 -
27 Other digestive diseases 128 Nephritis M 29 Maternal sepsis 1	20 1 22 1 18	1	1			11 6	11	4 7	-		1		1 . 2		-					1 4	3 -
30 Other maternal 1	5		-				_	3	3				_	_	10	10		-	-	_	-
birth 32 Cong: mal:, birth N inj:, infant: dis:	I 10 I 16	14	-			=		1 3 2	1 3		- 1		=	=	12 12 4	1		<u> </u>			-
33 Suicide N			-	=	2	3	1	. 2	=		-	-	1 1		1 6	=	-	-	1 -1	$\begin{bmatrix} -\frac{3}{2} \end{bmatrix}$	-
34 Road traffic Maccidents	I 11	-			3	2 2		-	-	-	-	=	=	-1	1	-		_	-	-	
35 Other violent Market Causes† I Market Mar	152 1 81	2	4 2	12 7 1	64	12	37	45 17		1 1		13	16	14	51 48				2 34 17 8	22 19 5 7	
†Including deaths due N to war/operations	1 152 1 129	2	3 1	1117	69	53	14 22	39	1	1=	=	13	12	19	- 59 38	1=	1 1		31	19 15	

Table 24—contd. Metropolitan Boroughs.

					, in			1	o p o				-								
Ages  Il Causes  M 383 16 8 5 58 112 184 709 33 7 5 84 232 348 523 15 8 4 93 1  Typhoid and M paratyphoid  F 1 1 1 - 2 2 - 1 1																					
first page of Table	Ages	0-	1-	5-	15-	45~	65-		0-	1-	5	15-	45-	65-		0-	1-	5	15-	45-	65-
Il Causes			8	5 7	58 52	112 74		709 669	33 26	7 8	5 3	84 71	232 158	348 403	523 427	15 9	8	5	93 69	188 104	215 233
paratyphoid	M F M F	-	1		_ <sub>1</sub>	111	1111			-	1				1 1						
carlet fever	M -	42				_	_				_	_	_		_		-	_	_	_	
Vhooping cough Diphtheria	F M F M M F	1							1 =	1			1		1 1 —	1	1		1111		=
system	M 25 F 18 M 2		1 1 2		13 15 1	10 1		51 . 31 . 7 4	_	1 1 2 1	_ 1 1	20 23 3 1	24 5 1	6 -	41 21 8	_ _ 2	1 2 1	_ 1	20 17 2 2	20 2 1	1 -
disease nfluenza	M F M F	1					1	7 9 8 6	<u>-</u>	<u></u>		2 2 1	2 3 —3	3 4 5 3	5 3 4 7				1 1 1 1	3 1 4	1 2 2 2 2
reastes	F	-	1	E	-	_	_	2	1	1	_		-	-	1	-	-	1	-	-	
& polioenceph: c: infectious encephalitis lancer of	M F M F	1		1 1 1		1		= 1				_ <sub>1</sub>									
Mouth & cesoph: Uterus Stomach and duodenum	M F M F		1	=		6	34	10 14 11 13				2 2	5 6 6	5 5 5	9 8 10 7				_ _ 1	4 4 7 1	5 4 1 5
1	M - 6 M 28 F 22			-		2 12 6	3 11 13	20 83 40			<u>-</u>		11 40 15	7 40 23	8 46 40	_		<u>-</u>	1 4 3	3 20 22	4 22 14
	M F M 2. F 2.				=	— 1 6 4	1 1 17 19	 -7 40 77		-			3 10 18	 4 30 59	3 2 23 39			_	= 1	1 1 7 10	1 1 16 29
Heart disease	M 74 F 82 M 12	- 1	_	-	4 2	19 16	51 64	180 190	_	-	1	5	56 24	118 158	109 108	_		_	7	31 10	71
Other circulatory diseases	F 82 M 12 F 14				-1	1 1	11 12	19	=	_		1	3	15 21	17	=		_		6	117
	M 4 F 3: M 2' F 3'	2 - 1			-1 -4 2	19 8 7 10	24 25 18 24	53 43 39 44	4 4 3	<u></u>		2 1 5 6	17 11 14 8	34 27 15 24	40 30 31 14	2 3	1 1		3 1 3 2	14 5 13 3	21 23 12 6
Other respiratory diseases Ulcer of stomach or duodenum	M F M F	3 -			= 1	3 1 —	3 1 4	7 6 21 4				4	4 1 10 4	3 5 7 —	7 4 9 3	-			2 1 1 1	-3 -5 2	3
under 2 years	M F M F —	4 3 1 —	1 1				= -1	1 3 1 2	3				- 1	=	3 6 —			1	1	<del>-</del> 4	-
Other digestive diseases Nephritis	M F M F F F	5 -			$-\frac{1}{3}$	1	2 .5 3 2					2 -4 5	4 7 3 1	9 9 5	.8 10 12 3 - 1	_	-		1 1 3	4 4 1	3 5 5
	F	1	-	-	<u> </u>		_	1	-	_	_	1	_						_1	_	=
Premature birth Cong: mal:, birth inj:, infant: dis:	M F M F	1 1 1 1 5 5 2 1			=			10 6 18 8	6 15	-		_ _ _	second second second	-	10 5	9			1	=	=
Suicide Road traffic accidents	F	1 — 1 — 4 — 3 —			1 2		1					2 2 1	772	2 5	6 3 7 1				1 1	. 1	-
Other violent causes† All other causes	M 6 5 M 3 F 1	1 3 5 0 7	2 -	4 2	4 3	12 12 4	22	35 20 59 59 52	1	1 2	2	13 7 12 7	13 4 8 14	36	63	- I	1	-	31 25	26	11 14 22 18
luding deaths due war operations	M 4	9	1 -	2 4	21	10	11	14			=	5	7 2	2 2	60	=		1 3	2 30	0 2	1 6 7 10

# Table 24—contd. Metropolitan Boroughs.

				LE Z		опта		vietro			_	SMI	_	-		FI	AM	PST	EAL	
Causes of Death See first page of Table.	All			CKN		45-	<u></u>	All		1	5-	15-	45-	65-	All	0-	1-	5-		45-
Dee list page of Table.	Ages	0	1-	5-	15-	45-	65-	Ages	0-			15			Ages				15	73-
All Causes M F	1,050 890	41 32	8 12	11 17	175 114	347 196	468 519	722 606	30 22	7 12	8	88 72	252 128	337 366	431 505	21 13	2 3	_2	43 70	139 116
1 Typhoid and M paratyphoid F 2 Cerebro-spinal M			1		1		=	1 -3 1	-		1-1-1	=	1 		_					-
fever F 3 Scarlet fever M F	_	_	_		_	_	_	_	_	_	_	_	_	_	=	_	=	_	=	,
4 Whooping M cough F 5 Diphtheria M	2	1	1 1	1	=		-	3 2 2 3	1	1 1	1 2	1		-	1 2 1	1	2		1	111
Tuberculosis:— 6 Respiratory System 7 Other forms	79 48 6		1	1 5 3	44 32 5	27 7 1 2	74	58	=	1	-   -	27	24	7 2	21 19	-	1		177 1	1:
8 Syphilitic N disease I 9 Influenza N	16 5 1 9	1	-			12		13	_	-	-				7 6				-	
10 Measles N	1 10		-		$-\frac{2}{-}$	-1	=	- 8	5 5	-	-				-	2 -				1.15
CITCODITION	3		-					. =						=	1 =	-				1
Cancer of 13M Mouth & esoph: N 13F Uterus 14 Stomach and M duodenum	F  16	=			33		7 1	6 1. 0 2:	5   -				3 1	4 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 1	5   -				1111
16 All other I	Д — F 20 Л 99 F 52	-			_	13 48	8 4	7 1 1 5 7 5	1 -		-	1	2 1 2 4 2	7 2 2 2 2	2 1 8 4 7 5	7 - 9 -	1 -			2 1 6 1 4 2
17 Diabetes	Л 6	<u>.</u>		_		3 -		3	3 -	_	-		1 2	1	1 5	4 -	_	-	-	10
18 Intra-cranial	F 17 M 50 F 57	7 -				1 1	8 3	2 4 5	0 -				1	4 2 0 4	6 4	7 -	-			1
20 Other circulatory I	M 255 F 271 M 40				1:	1 3	7 22		4 -			2 1	9 3 0 1 2	9 10	23 1					3 4
21 Bronchitis	F 35 M 100 F 48		5 -			8 3	4 6	3 6	40	2 -			4 2	7 3	1	- 11	-			1
	VI 48 F 44	4	2 -	1 1		0 1	7 2	8 5	6	2 -	2 -		3 3	2 3		0 -	1 -	1 -	2	2
23 Other respiratory diseases 24 Ulcer of stomach or duodenum	$ \mathbf{F}  = 7$	9   -		1 -		1 1 1 3	3 2 8 2	3	8 - 6 - 0 - 3 -			1 -	2	3 6 1	3 2 2 2 2 2	8 - 2 - 4 - 3 -				1
under 2 years	F	3 - 5 -	3 -			2 -	2	1 2	4 3 1 -	4 -	1 -	1 -	1 -			2	2 -			1 -
dicarces	M 2 2 2 M 2 1	9 -	_	1 -	-	4 5 3 2 1 —	934	9 20 1 2 1	2 1 7 8	1 -	1	i	1 7 2 1 -	8 1 4 8	12 5 6	15 14 2 10	1 -			1 -
29 Maternal sepsis 30 Other maternal	F	1 -				1 -	-	-	1				1 -	-	-	1	_			1 -
birth 32 Cong: mal:, birth	M 1 F 1 M 1	1 0 2 7	11 - 10 - 11 - 6 -		1 -				7 3 10 7	7387			1 -		1	6 7 5	6 - 7 - 4			1 -
33 Suicide		7 3 7 3		-	-	2 2	6 1 -	1	4 3			1 -	1 2	3 - 7 4	-	7 10 6	_			7
accidents		- 11	- :			-	1 -	2	8				1	18	3	31	1			2 -
35 Other violent causes† 36 All other causes	M 11 F 7 M 7 F 6	73 72 60	3	1 -	5 4 2 1 2	9	34 21 15 14	24 46 31	37 28 63 63	1 2 1	3 3	1	5 5	7 9	10 43	46 29 36	2	1		15
†Including deaths due to war operations	M 8	85	1	4 3	4 3	40	27  18	9 10	26   9	=		1	11	12   -	3	18   31		=  :		8  15

		Ta	BLE	24	co:	ntd.	M	etrop	olit	tan	Во	rou	ghs								
Causes of Death	-		но	LB	ORN				I	SLI	NG	TON	• 1			KE	NS	INC	GTO:	N.	-
See first page of Table.	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-
All Causes M	231 201	3 6	1	3	41 44	77 54	106 96		89 65	23 26	27 8	255 220	557 376	892 970	808 856	37 30	15 11	4	102 96	255 184	395 531
Typhoid and M paratyphoid F Cerebro-spinal M fever F								-1 -5 3	_ 1 1	1	=	2	_ _ 1 2	1		<u>-</u>			_		=
Scarlet fever M F Whooping M cough F Diphtheria M							1111			3 3			_	=	3 4	2 3		_			=
Diphtheria M F Tuberculosis:— Respiratory M system F Other forms M	 14 6 2			_ _ _ 1		9 2		138 82 15		3 3	1	72 55	53 15	12 5 2	1 1 42 42	1 1 1	1		21 31	15	_ 5 1
Syphilitic M	_		_					12 22	_	2	1 5 1	6		- 1	8 11 16	_	2	1 2	3 4	2 2 10	1 5
disease F Influenza M F Measles M F	6 2 1 —	1 - -				3 1 —	2 1 1 —	20 19 19 3	1 - 2 1	2 1 1		2 4 2 3 —	8 5 4 —	7 7 10 11 —	13 2				_1	5 4	5 3 4 8 -
Ac: poliomyel: M & polioenceph: F Ac: infectious M encephalitis F													_ _ 2 1	=	_ _1 _1		_	1			
Cancer of M Mouth & cesoph: M F Uterus F Stomach and M duodenum F	7 4 6		_	_	- 1 -1	4 3 2 1	_3 _3	41 22 51 45	_				13 11 24 16	28 6 25 24	13 17 22 15	_			2 4 1	7 7 9 3	6 8 9
Breast M F All other M sites F	 8 8 9	_		_		3 4 4	 5 4 5	2 38 147 115	_			3 10 5	1 21 58 38	1 14 79 72	21 77 62			1	1 	10 39 16	10 31 37
Diabetes M F Intra-cranial M vasc: lesions F	1 1 9 6	-			1 1 1		-1 -4 3	12 15 91 130				1 1 2 2	7 4 29 28	4 10 60 100	10 7 56 79			-	4 1 1	4 2 10 14	2 4 45 65
Heart disease M F Other circulatory M diseases F	37 32 8 5				1 2	12 5 2	24 25 6 4	363 432 62 44			4	23 —	87 66 21	265 343 41 35	175 223 26 34	=	_	1	7 5 2	39 29 9	128 189 15 25
Bronchitis M F Pneumonia M F	16 6 19 19	<u>-</u>		_	-3 -3 5	5 -7 4	8 6 9	195 113 131 101	6 1 18 14	2 2 2 4		10 4 22 6	62 17 38 21	115 89 51 56	53 43 53 67	2 7 6	1 3 3		3 2 3 3	17 5 19	32 34 21 40
Other respiratory M diseases F Ulcer of stomach M or duodenum F	4 1 6 —	_				1 1 1	3	12 20 39 13		1		- 4 4 3	8 5 20 6	3 11 15 4	11 5 17 2				1 1 1	5 1 9	5 3 7
Diarrhœa M under 2 years F Appendicitis M F		 _1 			_	<u>-</u>		9 10 5 6	9 9	_ _1 		_ _ 1 2	- 4 1		2 2 2 5	1 2 —	1		_ 1	_ _ 1 3	=
Other digestive M diseases F Nephritis M F	3 8 9		_		1 1 1	1 3 5	1 4 3 2	30 48 35 50	1	_	_	3 8 6 7 6	6 11 14 16	20 29 14 27	15 36 23 25	1	1		3 3 7 1	5 13 8 5	5 20 12 13
Maternal sepsis F Other maternal F Premature M		_			_	_		22	22			6 2		-	1	11	_		1		
birth F Cong: mal:, birth M inj:, infant: dis: F	1 3 1	1 2 1	=		1			13 21 20	22 13 18 15	1		2 2	=	=	11 5 12 9	11 5 9 7					_ _1
Suicide M F Road traffic M accidents F	4 1 2 2			1 1	_1 _1	$-\frac{2}{1}$	_1 	12 15 21 . 6			2	5 5 4 1	4 6 5 2	2 4 10 2	11 3 5 7		<u>-</u>		2 1 2 1	5 2 2 2	
Other violent M causes† F All other M causes F	49 63 20 15	<u>-</u>	1	1	21 26 3 3	14 16 2 2	12 21 15 9	184 136 140 117	8 4 3 1	2 4 1	8 3 2 1	73 42 19 16	57 39 25 26	36 44 91 72	66 47 62 59	2 1 2 1	2 2		28 11 6 9	19 9 12 18	17 24 40 31
ncluding deaths due M to war operations F	41 <sub>61</sub>		1	1	20 25	11 16	8 20	136 97	2	2	5	66 <sub>40</sub>	44 35	17 16	43 <sub>20</sub>	I	1		24	11	8 3

## Table 24—contd. Metropolitan Boroughs.

_	C (D)	1		I	AN	1BE	TH.				L	EW	ISH	IAM.				PA	DD	INC	GTO:	N.	
	Causes of Death e first page of Table	e.	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65
	All Causes	M	1,751 1,531	77 56	19 18	28 14	255 251	578 321	794 871	1,102 1,026	26 28	16 28	22 17	178 146	343 221	517 586	665 753	37 27	13	6 12	93 115	213 188	3 4
1 . 2	paratyphoid	M F M F	1 6 4					1 1		1 4 2		<u></u>	_	_ _1 _1	1 1	_ _ _	- 3 3	_ _ 1		<u>-</u>	= 1	=	111
3	Scarlet fever	M F	_	_	=	_	_	_	_	=	=	_		_	_	_		_		_	_		-
4 5	cough Diphtheria	M F M F	5 4 1 2	5 4 —		1				1 8 4 4	1 2 —	6 1 2	3 2			1-1-1	2 3 2 2	1 2	1 1 1	1	_	=	1111
6 7	system	M F M F	126 77 9 9	1 1		1 1 1 3	55 60 5	61 14 —	9 2 — 1	93 <sup>4</sup> 44 8 11	<u>-</u>	1 4 1		50 32 2 5	$-\frac{32}{6}$	11 5 —	52 33 7 5		1 1	1 1 2			l i
8	disease	M F M F	22 11 21 19		_	=	2 4 4	13 3 8 2	7 4 8 17	15 .4 7 .8			_	3 3 2	10 4 1 2		7 1 7 4	_ _ 1	=			4 1 . 3	1
10	Measles	M F	5	1	4	_	_	-	_	_1	=	1		=	=	_	2	=			_		- 1 P. E.
11 12	& polioenceph: Ac: infectious encephalitis	M F M F	1 1 5		1				=	1 3 3 1		1 -	1	1 3	=		_  1	=			= , 1		-1-1-1
13M 13F 14	Uterus	:M F M F	22 34 33 25				-3 -2 -	11 17 15 10	11 14 16 15	17 11 34 23		=			7 6 14 10	10 5 18 12	8 15 10 6	_			4	1775	7 7 7 7
15		M F M	2 31 145		<u>-</u>	<u>-</u>	2 5	1 17 67	1 12 71	— 28 111	_		_	- 5 5 3	15 54 32	- 8 52	24 53	_		_	5 5	10	2
16	sites	F	96	_			11	32	53	74		1	1	3	32		73		_	1	2	28	
17 18	Diabetes Intra-cranial vasc: lesions	M F M F	86 118			1	1 1 2	3 23 32	4	6 64 95		=	=	=	23	5	7 29		=		_1	14	4
19 20	Heart disease Other circulatory diseases	M F M F	400 432 36 33	_			12 17 1	98 48 7 2	290 367 28 29	234 255 30 23				6 1	37	172 212 22 17	152 182 21 27	-			- 3		1
21	Bronchitis	M	141 93	3	1	_	7	48 21	82 70	75 60	<u></u>	1		-1	27		63 44 42	3		=	1 1 6	22 10	2
22	Pneumonia	M F	. 87 . 81	10 10	1 2	_1	12 8		40 47	41 49	5 9	3	1	5 6	9	22	51	6		1		١.	
23 24	diseases	M F M F	11 6 36 10				1 3 9	18 3		19 13 22 7	-	1 -		4 1 6		10 5 3	7	-	_		1 2 1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 / 5 / 5 / 2 / 2
25 26 <sub>.</sub>	Diarrhœa under 2 years Appendicitis	$_{\mathbf{F}}^{\mathbf{M}}$	10 9 7 2	9	1		=			1 1 3 2	1 1		1	_ 1 1	=	<del>-</del> 1	3 3 1	=		-		1111	1.3
27 28	Other digestive diseases Nephritis	M F M	27 38 36 30	2	1	_	1 6 7 5 2	11 9 14 10	22 15	16 19 21 29 2		_2		1 1 2 7 2 2	75		19		1			.1	9724
29 30	Maternal sepsis Other maternal	FF	30 2 4		-		2	-	-	2 2	_	_		2	=	-	2 2		-		1	=	-
31 32	Premature birth Cong: mal:, birth inj:, infant: dis:	M F M F	31 10 11 - 16	31 10 9 15			=		- 2 1	8 6 9 10	8 6 6 6	=	+ 3 2		=	-	12 5 8	12 5 8 5	=			- 1 2	1
33	Suicide Suicide	M	13		-	_	2	8	3				-	3	1 .	2		11	_	-	- 4		2
34	Road traffic accidents	M F	21 9		1	1	2 7 3	5	7	11 5	-		4	3	3 2	2	2 7 3		=	- 2			2 5 1 2
35 36	Other violent causes† All other causes	M F M F	264 200 127 105	3 5 1	7 8 1	16 7 3 2	106 92 14 18	53 41	35	136 118 -97 99	3	8 2	7	49	28	20 3 26 66 68	76	2 2 1 2	1 1	4	30		6
	cluding deaths due o war operations	M	230 187	1 4	6 7	13 7	98	78	34	110 104	_1	5	1 7	5 56	5 29	7 13	3 41 57		1 2	2 -	4 3	2 12	2

Table 24—contd. Metropolitan Boroughs.

							_	_			-1						-	Africa.				
Causes of Death		4.11		PO	PL.	AR.	11		-	т.	MA	RYI	EBO	ONE			ST	. Р	AN	CRA	S.	
first page of Tabl	е.	All Ages	0-	1-	5-	15-	45-	65-	All	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-
All Causes	M F	675 490	17 15	7 10	12 13	124 91	233 119	282 242	485 475	12 5	4 4	2 2	63 66	165 125	239 273	1,110 945	39 35	11 12	13 11	177 151	357 212	513 524
Typhoid and paratyphoid Cerebro-spinal fever	$_{\mathbf{F}}^{\mathbf{M}}$	1 1 1 1				1 1	_1						2					<u></u>				
Scarlet fever	M F	_				_		-		_					_		_		_	-		
Whooping cough Diphtheria	M F M F	1 1 1 2		1 1	<u>-</u>	1			_1	1	_	=		_		2 6 5 2	6	2 2			=	
Tuberculosis:— Respiratory system Other forms	M F M F	49 22 8 2		1	1	24 18 6 1	22 2	3 2 - 1	29 17 2 1		1 1		16 13 1	10 3 —	3 1 —	82 31 4 6		1 1	1 1	34 20 3 2	28 5 1 1	20 4 -
Syphilitic disease Influenza	M F M F	9 4 4			_		5 2 2 1	4 1 1 3	9 4 — 5		<u>-</u>	_	_ <sub>1</sub>	5 1 - 2	4 2 — 2	14 12 10 8				1 3 2	7 5 4 4	6 4 4 3
Measles	M F	1	E	1		_		_	_	=			_	_	=	_2	1	_	1	=	_	
Ac: poliomyel: & polioenceph: Ac: infectious encephalitis Cancer of	M F M F	=	Comments Comments Comments	_	_	1			=	_		manual manual manual	=			1		_		_1	=	
Mouth & æsoph: Uterus Stomach and duodenum	F M F	11 5 9 8			ACCOPANCE ACCOPANCE	_ _1	4 2 4 4	7 3 4 4	4 8 7 10	_	_		-1 -2	2 4 2 4	2 3 5 4	22 10 17 21		-		$-\frac{2}{3}$	7 6 7 8	13 3 10 10
	MF	<u> </u>	_		_	=	7		15		-		-2		8	1 21		_	_	-1	13	-7
sites	M F	45 29	_	=	=	3	21 12	24 14	48 32		_		2 2 2	26 13	19 17	105 63	_		1	8	50 17	47 41
Diabetes Intra-cranial vasc: lesions	M F M F	22 28			_	and	1 2 7 3	2 15 25	8 30 41		_		_2	4 7 11	23 30	5 4 43 58					1 12 20	3 31 37
Heart disease Other circulatory diseases	M F M F	123 114 37 22				5 5 —	27 13 9 3	91 96 28 18	123 112 25 12				4 2 —	32 16 7 2	87 94 18 10	200 214 -27 33				6 11 3 2	51 25 6 12	143 178 18 19
Bronchitis Pneumonia	M F M F	56 28 37 . 26	3 4 3 2	1 3		1 5 1	26 4 12 8	26 20 15	38 24 22 35	<u>-</u>				13 5 7 9	25 19 9 24	84 45 85 68	- 1 6 3	1	1	4 3 5 6	31 6 22 14	47 35 50 45
Other respiratory diseases Ulcer of stomach or duodenum	M	12 4 15 3		, , , , , , , , , , , , , , , , , , ,	_	3 1 —	4 2 12 1	5 1 3	3 3 8 7			_		2 1 5 2	1 1 2 3	12 10 28 8	<u>-</u>			1 5	8 17 2	4 9 6 5
Diarrhœa under 2 years Appendicitis	M F M F	1 1 -	1				=			5					_	5 6 3 · 7	4 5	1 1 —		_ 1 4		_ 1 2
	M F M	5 5 13 13		1	_1	=	3 2 6	 3 6 5	9 14 7	_	_		23	5 4 5 4	' 2 7 2 3	30 19 24 24	1			2 1 3 4	9 6 10	18 12 11 13
Maternal sepsis Other maternal	FMFFF	1				- 4 - 1	4		-1	_		_	_ <sub>1</sub>			1 3		_		1 3	_	13
_	M F M F	4 2 6 3	4 2 5 2			<u>-</u>			1 1 7 3	1 1 3 3	<u>_</u> 1		3			9 10 17 9	9 10 11 6		tomas de la composition della		_ _ 2 1	=
Suicide	M	2 1 6	_			_1	1	*****	4 3	-	_	_	1	2 1 1	1	8		-	-	4	_4	
accidents'	F M F	6	Ξ		=	_1		3 1	_4			_		_1	1 3	19 7		1	3	3 2 1	8	5 2
causes†	M F M F	160 116 33 27	1 2	2 4	9 11 —	64 47 7 5	56 38 9 7	28 15 17 13	58 72 39 36	2	1 1 1	1 2 1	21 27 4 4	19 23 14 9	14 19 19 23	163 157 82 78	332	3	4 5 1 3	70 67 13 7	4 52 44 18 11	30 36 48 54
cluding deaths due war operations	M F	143	1	2	8 11	61	48 36	23 10	41 50		_1	1 2	18 24	15 19	6 5	122 128	2 2	4 2	4 5	59 62	40	13 18

Table 24—contd. Metropolitan Boroughs.

			CIV						Wet			_	VARI					STI	PN	EY.		-
S	Causes of Death ee first page of Table.	All				ITCI		65	All	0-	1-	5-	15-	45-	65-	A11	0-	1-	5-	15-	45-	16
	te hist page of Table.	Ages	0-	1-	5-	15-	45-	65-	Ages				13-	43-		Ages					43-	1
	All Causes MF	499 380	17 15	9	10 10	109 87	157 70	197 190	1,068 848	34 28	14 21	18 15	179 143	359 206	464 435	1,145 738	39 25	13 10	14 14	207 119	371 193	
1 2	Typhoid and M paratyphoid F Cerebro-spinal M	=	_				_		$\frac{1}{2}$	=	_		- 1 	1		3 5	<del>-</del>	1		_ 		1 1 1
3	fever F Scarlet fever M F		=		_		_	_	=			_			=	_		_		_	_	
5	Whooping M cough F Diphtheria M F	1 1 1		1 1 1				$\equiv$	1 4 2 2	3	1 1 2	1				3 1 1 1	2	1 1		_ _ _	1111	
6 7	Tuberculosis:  Respiratory  system  Other forms  M  F	51 21 3 4	1	3	1 1	24 18 1 3	19 3 —	3	58 38 11 9	3 2	2 2 2 2 2	1 2 1	18 26 4 4	28 7	9 2 —	99 29 11 6	1 1	5 4		43 20 —	41 4 2	4
8	Syphilitic M disease F Influenza M	7 2 3	1	=	_	1	4 2 2	_1	20 10 8		_	_	2	13 6 4	5 4 3 2	13 8 9					1	5
10	Measles F	$-\frac{1}{2}$	1	1					4	1	1	_				9 7 5 2	2 2		=		_	
11 12	Ac: poliomyel: M & polioenceph: F Ac: infectious encephalitis F	<u>_</u> 1		_				1111	_ _ 1 1				=		=1	$\begin{bmatrix} -1 \\ -3 \\ - \end{bmatrix}$		-		=	1 1 1	1
13N 13F 14		9 6 7 12	_	_		$-\frac{1}{2}$	5 1 5 3	4 4 2 7	13 18 18 11				2 1 2	11 11 2	7 5 6 7	11 10 30 11				 2 1	12	2 2 5
15 16	Breast M F All other M	42	-	_	_	-4	18	1 20	11 64		_		- - 7 5	6 24 15	5 33 21	14 78 49		-	-	. 6	38	7 8
17	sites F Diabetes M	22			1	1		13	41	_			1	13	4 9			_		1		
18	Intra-cranial M vasc: lesions F	-21	_			_1	5 6	1 15 14	9 40 42	=			2		23 27	11 40 43		-	-	-3 1	13	
19 20	Heart disease M F Other circulatory M	81 16	1		1	9 3 —	12 16 6	62 10	244 216 26		1	_	15 3	23 10	179 189 16 12	183 54	=	-	2	11 12 2	43 30 10 10	6
21	diseases F Bronchitis M F	55		_	-	5	21	29	94 47	1 2 4			6			106	II.	2 -		2		9
22	Pneumonia M F	35 25	2	1 1	=	4 2	11 2	17 19	72 65	6	2 2	1 1	6 2 5 7	19	30	81 48	2	2 2	=	4	13	3
23 24	Other respiratory M diseases F Ulcer of stomach M or duodenum F	3 6		1	_		3 1 2	4 2 4 1	8 2 21 3				-1 -5	11 3	5	7	=			1	1	2221
25 26	Diarrhœa M under 2 years F Appendicitis M	7 2	3 7		_	<del>-</del>	_ _1		5 4 1	54					1 1	3	3	3 -				
27 28	Other digestive diseases F Nephritis M	6 9 7		_		2 2 2 1	2	3 5 4	12 14 25 20	1	_	_	2 2 3 1 3	36	6 6 16 15	18 13 13			-	1 1		8749
29 30	Maternal sepsis F Other maternal F	7 7 1				1 1	_2  -	-4	20 3 1	-	-		3	- 3 	15	13 17 1 1 2		_	1	1 1 2		9
31 32	Premature M. H. Cong: mal:, birth M.	1 3	2 1 3					_	10 4 6 7	4	_		=	=		10		5 -	=	-		1
33	inj:, infant: dis: F Suicide M				-	1			6	6	1			3	-	.8	1	5 :	-		1	1
34	Road traffic M accidents	1 7	-	1	1		-3	3 3	14	_	1	1	- 1	3	-	18	3 -		1	1		6
35 36	Other violent M causes† H All other N causes H	103 1 32	3 4 1	1 2	5 8		18	3 24	199 56	1	- 9		74	85 64 12 11	41	204 112 60 51	2	1 -	1 9	92 7 50 1 10	) 2	6812
	ncluding deaths due Moreo war operations	[ 88 94	2 3	2 1	5 7	46	28	3 17	210 182	1	1 5	i 10	89	79	26	172		īl :	1 8	83	55	8

### Table 24—contd. Metropolitan Boroughs.

			Т	'ABI	LE 2	4	conta	t. N	<b>Ietro</b>	pol	lita	n I	Boro	ough	ıs.							
Causes of Death	1	ST	OK	E N	EW	VINC	TO	V.		WA	ND	sw	ORT	TH.			WE	ST	MIN	STE	ER.	
e first page of Table	е.	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-
All Causes	M F	224 255	14	2	3	25 34	74 53	109 155	1,813 1,880	60 47	19 20	25 18	237 271	562 410	910 1114	735 614	20 19	3	10 7	125 128	287 169	290 285
paratyphoid	M F M F	=	=	=		1		-111	1 1 4 6		1 3		1 1 2	1 1	_ _ 1	= 5						
	M F M F						=				`- - 1	_ _ 1				- - - 3						
Diphtheria Tuberculosis:—	M F M	1 18		_	1		_ 13		1 2 112		2	1	55	<u>-</u>	_ 	3 51	_	1	1	13	<u></u>	
system	F M F	10 3 3		1	_	5 5 1 3	1 -	_1	91 13 13	1 1	1	2 2 5 2	65 5 7	18	- 6 1	11 5 1	=	1 1		10 3		_1
disease Influenza	M F M F M F	2 6 -5 -	<u></u>			1 1 2	1 1 2 -	3 1 1	21 13 19 25 3	2 1 1		-	-3 1 -	15 5 3 4	5 6 12 20	16 3 4 2 —	_			3 1 	9 2	4 1 3 2
& polioenceph: Ac: infectious encephalitis	M F M F		_		-	=			4			manage of the second	1		_ 	=						
Cancer of Mouth & esoph Uterus Stomach and duodenum	M F M F	. 4 5 2 1				2	2 2 1 1	2 1 1	32 32 34 37	_			1 4 2 3	10 16 15 10	21 12 17 24	8 13 13 9	_		=	_ <sub>2</sub>	4 8 8 1	4 3 5 8
Breast All other sites	M F M F	6 18 20			1111		- 2 9 6		56 200 150	1	-	1	10 12 11	25 76 61	1 21 110 78	1 20 67 45			_	1 2 4	1 8 40 25	11 25 16
Diabetes Intra-cranial	M F M	. 1 1 14	-	_	_		<u>-</u>	1 1 10	6 19 87			=	2	2 7 34	4 10 53	4 5 26				<u>-</u>	. 18	1 4 17
vasc: lesions Heart disease Other circulatory	F M F M	18 58 81 8				2 4	14 11 2	13 42 66 6	152 444 543 70	_		1	5 11 16 2 5	33 106 72	326 455 45	37 118 134 21				2 1 8 1	36 27 5	27
diseases Bronchitis Pneumonia	F M F M F	22 17 10 6	1 1 3 2				8 - 2 1	13	72 137 102 88 92	3 2 8 5	8	_	5 4 8 8	48 10 20	79 85 44 55	14 43 18 32 28	2 3		_ _ _ 1	1 1 3	14 14 10 7	26- 16
diseases	M F M F	4151			=		3		18 13 46 6			1	3 5 1 1		9 6 17 3	5	_				2 2 11 2	3 1 5
Diarrhœa under 2 years Appendicitis	M F M F	 1 -1	1	-	=		=	=	4 2 15 3	4 2		<u>-</u>	4	6 2	_ - 4 1	2  2	2	_				
Other digestive diseases Nephritis Maternal sepsis	M F M F	5 7 8 6	-			1 2 1 1	$-\frac{2}{1}$	6	25 37 30 43 5 5	<del>-</del> 1	=	<u></u>	1 5 3 11	11 11 ·7 12	13 20 19 19	20 16 6 . 10	-	1	1 -	2 2 - 2	9 3 5 3	8 10 1 7
Other maternal Premature birth	F F M F	1 1 4 2		-		1 -				20 10	-		55		all markets	2 1 5 3 7 4		_		1	diament .	_
	M F M	42333				1 1	=	_	20 10 23 13	17	1	1	5	10	1 1			_		1 2 3		3
Road traffic accidents	F M F	2 2 2 3				2 2		_ 1	7 20 12	_	1		3		. 5	-	-			1	-5	7
Other violent causes† All other causes	M F M F	13 20 15 18	1	1 1	1	6 6 3 1	3 5 3 5	3 8 8 10	171 165 142 145	1 6 1 2	2 4 2 2	5 5	74	53 36 33 41	40 79	192 159 47 50	5	$\frac{1}{2}$	-	81 77 6 9	66 52 15 13	21 26
cluding deaths due o war operations	M	13			1	5 5	3	1 3	134 131	3	2	8	61 71	47 31	16 18	170 146	2 2	1 2	8 2	75 74	58 52	26- 14

Table 24—conta. N	ieti o	por	ıta	цъ	010	ugn	•			4.2	•		oun	Ly I	20100					- 3
Causes of Death	8.55	W	00	LW	ICH.			A 11	1	BAF		LEY			-	RRC	ow-		FUR	NESS
See first page of Table.	All	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45- 6
All Causes M	887 740	32 33	7	· 7	143 98	280 191	418 403	490 411	44 33	9 7	14 10	47 58	138 105	238 198	583 435	35 26	6 11	13 9	73 60	207 115
1 Typhoid and M paratyphoid F 2 Cerebro-spinal M	1 1 2 3	_ _ 1	1	_	1	1 -1			-						_ 	_	=	1		- 1
fever F  3 Scarlet fever M F		_		_ 	=			_	_	_			_		. —-	=	=		_	_
4 Whooping M cough F 5 Diphtheria M F	2 1 —	1	1 -					-3 4 3	1	2 4 1					1 2 2 1	1 	2 2 1		1111	
Tuberculosis:— 6 Respiratory M system F 7 Other forms M F	68 45 8 6	1	1 1 1		41 29 3	20 13 1	63	1		1	2 4	6 13 —	6 3 —	3 1 —	28 18 12 6			1 5 2	14 13 4 3	
8 Syphilitic M disease F 9 Influenza M	13 6 9	_	_	_		10 4 2	3 2 5 7					1 1 1	7 4	2 2		-		=	=	- 3 - 4
10 Measles M	- 8 - 2	- 1		<u>-</u>				- -	1				_ i	_ _				=		=
11 Ac: poliomyel: M & polioenceph: F 12 Ac: infectious M encephalitis F							- 1 - 1	_ 		-	_	_ _ 1 2			_ 			=		2
Cancer of 13M Mouth & csoph:M 13F Uterus F 14 Stomach and M duodenum F	14 21 17 15					2 9 7	12 10 8 12	6	-		_		1 3 5 4	4 1 7 6	7 9 18 3	=		1 =	1 2	
15 Breast M F 16 All other M sites F	13 92 62			=	_ 2 1	8 40 27	50 34	28	-	_			3 15 12	12 12 15	 8 29 19				1 3	
sites F  17 Diabetes M	6				1	1					1				1	1			. 2	2 2
18 Intra-cranial M vasc: lesions F	3 56	_		_		16 16 15	38 49	32	=	_	_		3 6 16	26	51 53		_		1 -1	18 10
19 Heart disease M F 20 Other circulatory M diseases F	163 29	_			6 9 1	49 29 7	125	94 17	_		1	7 7 1	37 24 1	81 62 15 21	110 44	1	1		5 9	34 27 8 2
21 Bronchitis M F 22 Pneumonia M	62 45 45	3 2 3 5		=	3 1 5 2	14	42	48 25 35	1 12 11	1	-	1 1 2	18 2 13 5	25 21	1 49	4		2 2	3	16 5
23 Other respiratory M diseases F 24 Ulcer of stomach M	4 14	_		1	2 1 5		10	7 6				1 - 2	3 2			-	1	_	2 2 2 5	5
or duodenum F 25 Diarrhœa M	5	5		_	1	-		1 1	1	_	_	-	_	_	3	3		-		1
under 2 years F 26 Appendicitis M F	3	1  -	_		2			3	1					_	1 1 2				-2	
27 Other digestive M diseases F 28 Nephritis M	17			unuming	1 2	8		10 12 11 11 10	=				4		13 1 10 7 - 9 1 10			1		5 6
29 Maternal sepsis F 30 Other maternal F	. 2			-	-2		=	1 4	_	-				arconnection of the contraction	]	=	=	_	- i	=
31 Premature M birth F 32 Cong: mal:, birth M inj:, infant: dis: F	5 9 [ 7					-		9 6 14 10	14	=					11 11 12		1 -			
33 Suicide M	8		-	-	1	4	:			-	-	-		:			-		-	3
34 Road traffic M accidents F	[] 8			3	-1	23		2 2 7 1 2 2	11						2 14	3 -		- 2	2 -	1
35 Other violent M causes† H 36 All other M causes H	87 I 78	1	2 1	1	11	37 28 19	20 24 34 34	28 4 15 36 4 33		1 - 1	-		2 1	3 1 3 2 3 1	5 56 0 4: 1 3( 2 4	5	1 - 3 - 4 -	3	4 16 1 15 1 4	6 25 5 11 4 11 6 16
†Including deaths due M to war operations F	85 72		1 _1	2	41 30	29	12		=		1=	1=	1=	1=	43	1 -	1 :	2 1	1 11	1 20 10

				F	АТ	H		-	1	B	IR K	EN	HEA	D			RI	(RV	IIN	GHA	M	,
auses of Death first page of Tab		All Ages	0-	1-			45-	65-	All Ages		1-				65-	All	0-	1-	5-	15-	45~	65-
All Causes	м F	498 634	26 22	11 11	9	45 41	142 111	265	1,237	133	41 33	48 35	208 168	394 237	413 460	Ages 6,703 5,879	593	192		937	2050	2824
Typhoid and paratyphoid Cerebro-spinal fever	M F M F						=		1 10 5				1 1 2	2	1   1		- 11 9	- 14 7	-1	- 2 9	-	2956 — 1 1 2
Scarlet fever Whooping cough Diphtheria	M F M F M	_ _ _ 3 1		1 1		aldress and a			- 11 8 13	8 5	337				1111	1 1 59 60 44	35 46 3	1 1 23 14 24			1-11-1	
Tuberculosis:— Respiratory system Other forms	F M F M F	1 2 24 19 2 6	<u></u>	1	1 1 1 1	1 10 8 —	10 7 1 2		76 44 9 13		1 3 4	2 1 5	39 33 4 2	- 29 9 1	5 2 -	464 280 49 54	3 3 1 4 3	15 6 8 15 13	5 5 13	220 197 23 22	197 62 3 2	35 4 — 3
yphilitic disease nfluenza Aeasles	M F M F M F	6 3 11 8 1 3		1 3	1	_ _ _ _	5 3 1 —		10 5 13 5 —	2		1	- 3 3 - 1	-6 -6 3 -	2 2 3 2 —	58 21 83 56 28 24	1 5 5 13 11	_	_   	6 6 10 6 —	34 10 29 8	17 5 35 33 —
Ac: poliomyel: & polioenceph: Ac: infectious encephalitis Cancer of	M F M F	1 1 -				1 -	1-11		1 2 	_		_	_1 _1	<u>_</u>		1 3 8 13		2	<u></u>	333	1 -4 8	
Mouth & œsoph Uterus Stomach and duodenum	F M F	7 7 15 18	1			1 1	3 3 6	4 3 11 12	17 9 28 24		_		1 1 1	8 5 13 9	9 3 14 14	105 100 164 123	terrord terrord teaturd			14 12 10	40 58 75 48	63 28 77 65
All other sites	M F M F	18 44 49				1 2	7 18 16	10 26 31	22 68 70				1 8 5	15 31 31	6 29 34	150 641 358	1	4 2	1 2	18 43 31	83 274 139	49 318 184
Diabetes ntra-cranial vasc: lesions	M F M F	5 3 44 74			1	1		2 3 35 53	6 8 62 75					1 2 18 19	3 6 43 55	26 80 461 501	1 1			1 4 9 13	6 24 150 138	19 50 301 348
Ieart disease other circulatory diseases	M F M F	123 182 7 9	_			· 3 4 —	28 21 1 1	92 157 6 8	242 195 28 20	1		1	14 15 —	80 37 10 3	146 143 18 17	1,215 1,410 168 142			2 7 —	68 73 3 7	339 268 41 26	806 1062 124 109
ronchitis neumonia	M F M F	29 36 39 33	6 2	1 1		2 1 	10 2 17 1	15 32 14 29	77 60 66 44	6 7 22 14	2 1 7 7		-4 -6 5	37 12 18 3	28 40 13 13	511 386 431 316	10 15 105 110	5 2 23 37	2 3 5	23 10 30 20	184 65 141 53	289 292 129 91
ther respiratory diseases Ilcer of stomach or duodenum	M M F	7 2 17 6				2 4 2	3 1 7 2	2 1 6 2	10 9 23 1				1 2 4	4 5 15	5 2 4 1	82 79 144 39	3 4 1	1	2	8 15 30 4	40 19 77 13	31 38 36 22
Diarrhœa under 2 years ppendicitis	M F M F	1 1 1 1	1				_1		35 16 3 3	32 13	3 1		1	_ _1 _1	_	120 76 21 24	115 73 —	5 3 1 3	_ 4 2		_ 	- - 3 5
other digestive diseases Vephritis Maternal sepsis	M F M F F	14 18 21 17 3 2	1 1	1		1 4 2 2 3 2	_4 _7 _7	7 14 12 7	12 14 21 23 2 5	1		1 1	1 1 2 1 2 5	4 3 9 11	5 9 10 11 —	142 152 173 134 13	7 4	6 5 1	6 1 2 2	21 30 42 32 13	48 48 46 37	54 64 83 62
remature birth long: mal:, birth inj:, infant: dis:	F M F M	2 4 5 9 8	4 5 8 7						23 21 27 12	23 21 26 12			5		=	100 93 143 114	100 93 125 91			23 — 7 7	- - 5 9	= = 1
uicide	M F M F	2 2 4 4			1	2 1 1 2	- 1 2		4 4 18 8			6 3	2 1 5		2 1 6 1	68 49 146 38		6	1 16 7	33 19 54 7	21 17 36 15	13 13 34 8
other violent causes† Il other causes	M F M F	25 23 34 65	1 2 1	2 2 1	3 2 1 1	11 - 4 3	5 4 5 6	3 14 21 54	240 181 82 100	3 4 8 6	8 5 2 2	26 18 2	98 70 8 12	81 51 18 15	24 33 44 65	447 335 553 552	9 12 44 36	19 12 19 16	21 26 18 14	195 100 72 75	142 87 106 94	61 98 294 317
iding deaths due war operations	M <sub>F</sub>	11	1	1	1 2	_9	1 2	-1	202 159	1 3	5	23 16	85	70	18 20	315	2	8 7	16 19	164	104	21 35

				TA:	BLE	24-	-con	td.	Cou	nty	Bo	rou	igh	s.								
	Causes of Death		В	LA	CKB	URI	7	164		В	LAC	CKP	001					ВС	LT	ON		5
	e first page of Table.	All Age s	0-	1-	5	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	63-	All Ages	0-	1-	5-	15-	45-	65
	All Causes M		33 39	14 12	8 10	71 76	247 203	387 494	1,179 1,202	74 34	15 20	8 11	82 94	369 292	631 751		106 69	28 26	21 17	129 131	354 315	
1 2	Typhoid and paratyphoid Ferebro-spinal Meyer I	-4		- 1 3		2	=			- 2 1		<u>-</u>	- 2 4	_ _ _ 2	=	_ 4 3		2	2	=		1111
3	Scarlet fever N	7	=	1	_				_	_		_	=	_	_	1 4		-	1 1	=		11
5	Whooping N cough I Diphtheria N	1 1 2	1	1 - 2	-	annual an			3 2 4	2	1 2 3		-1	=		7 10 7	1	2 5 6 2	3			1.1.1
6 7	Tuberculosis: — Respiratory N system I Other forms N	1 24 1 7		2	 1 4	16 16 1 2	25 6 1 1		48 34 6 7		2 2	1 1 1	24 29 3 2	2	22	48 37 12 13	1	-31	1 2 4	25 28 2	22	1722
8 9 10	Syphilitic Misease Influenza Measles Misease M	6 1 6 11		1 2			-4 -3 3 	3	10 2 30 28 1		1 - 1		1 2 2 2	7 -9 5 -	19 21 —	11 4 12 11 1		_			44.000	4 - 5 - 3
11 12	Ac: poliomyel: M. & polioenceph: M. Ac: infectious encephalitis	1 —					<u>-</u>		1 -2	-		1		- <sub>1</sub>						-		1 301
13N 13F 14	Uterus Stomach and N	F 18		=		2222	13	3 12	21 34					14 2 17 1 10	- 5	21 22 34 38					1 1: 1 2: 2 1:	0
15 16	All other N	F 28	_	_		1 2	17 28 12	7 10 3 27 2 32	38 106 102	-				3 42	60	86				- 3	3 20 8 3: 6 2:	2
17	Diabetes N	F 48	-		_	1			1	_	-		-			10		-	_			4
18	Intra-cranial I	F 15 F 90	-			1	1 17 24	2 3 1 7 5 4 6	18 115 179	-	-	-		2 31	82 120	96	5	-	-		2 3	0
19 20		И 235 F 270 И 9				-	38	8 223	332		-	1	12		260	240	5 -	-		1 1	6 6	3 4
21	diseases Bronchitis	F 13		2 -	1		3 2	1 1:	80	) 4	1 -				3 . 4	5 .78	8		1 -		6 3	5
22	Pneumonia I	F 39 M 24 F 31		8 :	1 1 1	1		9 2	81 7 32 34	2 10	5] :	3 -		1 9	6:	9 5.	5 16	2	2 -	1	6 1	7
23 24	Other respiratory I diseases Ulcer of stomach I or duodenum	F 6					1	3 2 7 1 -	1 17 4 11 1 11					5 1	5 3	1 1, 1, 3	5		1 -		2 1 2 1	6784
25 26	under 2 years	F M	3 -	1 -	2 -		2	1 -			-  -	1 -	-	1 _	2 -	1 4		9 -		1 1	1 4	1
27 28	Other digestive diseases Nephritis	F 2.	3 -		1 -	1	3 3 1 3	4 4 1 3 1 6	1 29 4 39 3 31 3 31	9 -	1 -	-1 -	1 -	3 1 2 5 2 —	2 1 6 1 9 2 7 1	6 2 7 4 2 3 7 4	9 -	4 -	-	1 2	1 1 3 1 7 1 8 1 2 -	11 13 15
29 30	Maternal sepsis Other maternal	F F F	2 -			- '	3 1 -	0 1		2 -		-		2 -			2 -				2 -	1
31 32	birth Cong: mal:, birth	F 1	1 1	9	1 -		1 -	1 =	2	6 2	9 - 6 - 3 - 9 -		1	1 -	1 -	2		8 -		1 -		1
. 33	• /	M 1	4 -	-	-	1		6		4 -	-	_			1 _		3 -		-	_	4	5
34	Road traffic accidents	F M F	8 - 9 - 3 -			2	3 1 2 1	5 1 -	4 2	8 -	-		2	4 1	1 2	9 1	8 -	-	1	2 -	4 -	3
35 36	causes†	M 2 F 2 M 7 F 7	1 -	1 - 1 3	1	1 1 1	7 2 4 5	4 4	3 2 3 2 4 12 0 11	2 5 7 7 7	1 - 5 -	2 -	2 1	0 2	8 5 4 8 5 7	7 5 7 3 8 17 9 17	5 9 1	2 1 5 3	3 -	1 1 2	16 1 8 15 3 21 2	16 7 32 28
†I	ncluding deaths due to war operations	F  -	5   -				3	2 =	1	1 =			1	1 =	=	1	0   -	1 -			8	1

				7	(AB)	LÈ 24	1-c	ontd	. Go	un	ty .	Boı	oug	hs.								
auses of Death				во	OT	LE				во	URI	VEN	1OU	TH			BI	RAD	FO	RD		
first page of Tabi	le.	All Ages	0-	1-	5	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ag es	0-	1-	5-	15-	45-	65-
All Causes	M F	654 573	61 54	30 36	27 29	145 117	213 146	178 191	960 1,178	43 19	12	10 8	70 74	248 204	577 866	2,119 2,141	143 99	37 32	27 20	189 182		1071 1282
Typhoid and paratyphoid Cerebro-spinal fever	M F M F	  2 5	_ 1 1	1	<u>-</u>	=1	=	_ _ _ 1	_ _ 1 3	=			_ 1 1	-	_ _ _ _	3 4		1 1		2	=	
Scarlet fever Whooping cough Diphtheria	M F M F M F	10 10 14 5 10	2 5	1 8 9 2 4	=	=======================================	=======================================				1 2 1					 7 4 4		5 1 2 2	1 			
Fuberculosis :— Respiratory system Other forms	M F M F	40 32 5 6	1	1 3 2	_	17 26 1 4	19 6 —				2	<u>-</u>	13 20 3 1	24 11 1	3 7 —	16	2	<u> </u>	1 1 3	37 40 1 4	47 11 4 1	7 3 1 1
Syphilitic disease Influenza Measles	M F M F M F	$-\frac{3}{3}$ $\frac{6}{6}$ $-\frac{1}{2}$	1			1 2 -	4 	1 -1 -1 -1	7 3 10 16 3 1					2 1 3 3	-5 -7 13 -	14 24		1 4 1		2 1 2 1 -	12 8 8 15	7 5 12 20 —
Ac: poliomyel: & polioenceph: Ac: infectious encephalitis	M F M F	_ _ _		=	=	= -1		=			  -  -		_ _ _		-  -  - 1					=		1
Cancer of Mouth & esoph Uterus Stomach and duodenum	:M F M F	11 5 7 4	_	_	=	=	2 4 4 2	3 2		_			 4 2 1	3 9 7	19 19 17	35 41 54 48	=			4 1 4	11 24 22 24	24 13 31 20
Breast All other sites	M F M F	-6 32 20		_		- - . 6 , 1	6	14	110	-	1		4 4 5	32 30	61 74		-		1 1	2 16 18	59	89
Diabetes  Intra-cranial vasc: lesions	M F M F	4 3 27 29				1 	1 3 11 9		102				2 2	3 3 21 26	79 153	2.0				3 1 2 8	8	11
Heart disease Other circulatory diseases	M F M F	82 89 4 8			2	10		3	232 359 26 20	1			5 6 2	37	187 316 18	636	1		1	30 31 2 1	127	27
Bronchitis Pneumonia	M F M F	30 37 40	4 3 14 10	1 6	1	2 2 6 4	20 2 9 7		57	1 9	4 2	1	2 2 2 3	24 5 6 10	12	149	22	3 7		6 3 21 3	62 24 26 14	115
Other respiratory diseases Ulcer of stomach or duodenum	F	12 4 8 3	1	1	_	3 2 1	_	3	18 11 26 10		-		3 2 1	13	10 11 11 7	18		-	1	3 1 11 —	9	8
Diarrhœa under 2 years Appendicitis	M F M F	5 3 1 1	3	_			_ _ _	- - 1	1 1 2	-	-	1 1		=	=	14 10 2 8	7	3	_	_ 1 3		1
Other digestive diseases Nephritis Maternal sepsis	M F M F F	5 15		_ _ _	1	1 1 2 1	5	1 	33 46		1		2 2 1 4 2	12 6	15 23 33 32	55 60 57 53		3 1	1 2 2	8	15 15 33 21	26 37 16 25
Other maternal Premature	F M	1 2 16	16			2	_		117	11			1		_	50	50			5		
birth Cong: mal:, birth inj:, infant: dis: Suicide	F	16 7 7 12	7711			1		=	18 6 10	13			4	-	1		29	1 1	3	3	1	
Road traffic accidents	M F M F	4 5 12 5		1	2	2 4 3 1	3 3	1 3	12			-	1 4	8	374		_	1	2	4 5 4	9	
Other violent causes† All other causes	M F M F	201 167 49 35	993		-	84 51 9 5	53	18	45 31 82 77	6 2 1 2		1 4 1	5	11 2 17 19	12 22 54 48	54 63 196 192		2 2 2 2 2 5 5 3	2 5 2	9 5 16 21	$\epsilon$	47
luding deaths due war operations	M	173 153	6	5 6	17 16	73 51	50 52	28 22	17 9	=	=	1 _1	10	5	1 4	2 2		1 1	1 =	1 1	_1	1=

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S.	Causes of Death	All		1 1		LON			All			IST				All		BU		LEY		
	ee first page of Table.	Ages	0-	1-	5-	15-	45-	65-	Ages	0-	1-	5-	15-	45-	65-	Ages	0-	1-	5-	15-	45-	65
	All Causes M	961 1,115	50 30	14 7	11 10	71 79	253 232	562 757	2,841 2,772	163 127	59 49	65 59	441 378	805 644	1308 1515	699	46 30	17 9	9 6	73 68	206 188	
1 2	Typhoid and paratyphoid F Cerebro-spinal M fever F			_ _ 1		_ _1	_		1 2 14 15	4	1 2	2 3	1 1 4 3		 4 2	6 6	<u>-</u>	1 1	<u>-</u>	- - 4	=	111
3	Scarlet fever M				_	_		nine	3		3								_			
4 5	Whooping M cough F Diphtheria M F	1 1 3 2		1 2	1 1 2				7 12 12 8	8	3 4 7 2	4 3	_ _ 1	=	inches	3 1 1	1 1	2 1 —	1			1111
6 7	Tuberculosis:  Respiratory M system F Other forms M F	43 39 10	1	1	1 1 2 1	15 28 4 5	22 9 2 1	- 3 1 —	125 114 32 23	1 2 1	2 1 7 2	1 1 3	71 83 13	45 22 5	6 6 2	29 25 8 6		_ 3 1	_ 2 1	12 17 2 2	13 5 1 2	1
8	Syphilitic M disease F Influenza M	9 5 12 14				2 3	5 2 2	2 3 6	22 10 22 33	1 1 1	_		3 1 3	9 5 6 5	9 3 12 24	3 4 8			1	 1 3	3 2 3	
10	Measles F M F	14 2 1	1 2			_2	_1	10	33 7 6	1 1 2	2 6 3	1	_1	5	24 —	12	=	_	_		5	1 1
11	Ac: poliomyel: M & polioenceph: F Ac: infectious M encephalitis F Cancer of	1 1 2 —		_		- 1 2 -	1		5 6			_ 1 _				1 3	_	encoded encoded encoded			_ _ 1	1111
13N 13F 14		17 14 29 33			_	1 1	6 5 7 9	11 8 22 23	40 49 81 52				 3 5 3	15 27 29 19	25 19 47 30	11 10 18 14			=		5 6 8 6	
15	Breast M	40		_	_	1	21	18	<u>-</u>	=			<u></u>	44	 34	 16	_	_	_	6	5	-
16	All other M sites F	. 90 82	_	_1	_	1 5 3	21 35 28	49 51	202 189			2	8 11	44 84 68	108	· 41 47	_		=	5		
17	Diabetes M F	5 8		_	_	_2	1 4	4 2	16 43	=		1	5 3 2 4	4 11	7 28	6 9		_	1	_1	. 5	
18	Intra-cranial, M vasc: lesions F	98 146	_			1	28 34		189 284			_	4	52 67	135 213	58 52					16	
19 20	Heart disease M F Other circulatory M diseases F	265 340 47 64				5 3	47 53 6 5	212 282 38 59	660 696 56 60			1 1 -	23 30 3 5	191 107 16 11	445 558 37 44	188 170 21 24	_	1	1 1	10 9 1	54	1
21	Bronchitis M	56	2	1		3	17	33	152	2	1			- 38	106	47	4		_	2		
22	Pneumonia M F	48 43 32	9	1 1 2		3 2 3 1	5 18 6	. 40 12	150 158	2 7 32 24	8	1 2	5 1 14 9	30 39 26	112 64	36 32 16	1 4 1	5 5		2 1 4	10 4	
23 24	Other respiratory M diseases F Ulcer of stomach M or duodenum F	7 4 21 7				3	4 2 9 1	2 2 9 6	30 13 46 14	1	1		3 2 8 1	16 6 23 8	4	9 7 15 4		1	=	1 1 4	6 4 5 3	
25	Diarrhœa M under 2 years F	6	64		_	,			16 9	14	2				_	3	3		_	_	_	1 1
26	Appendicitis M F	6			_1	1	2	2	8 6	_	_	1	. 3	4 2	1	1 4		-	=	1		-
27 28	Other digestive M diseases F	18 32		1			10 9 4	7 21	51 69	3	2	1 2	6	15 20 17 23	29 37 35 28	16	2	1	1	3133	5 4 6	
29	Nephritis M F Maternal sepsis F	21			_	1 2 3	5	21 16 15	69 55 65 2 5				6 3 14 2 5	23	28	15 16 14 —			-	3	8	-
30	Other maternal F Premature M		1			3	_	_	1	40		-	5	special limited	_	3 14				3	_	-
32	birth F Cong: mal:, birth M inj:, infant: dis: F	7 9	7 9 11	_			-	_ _ 1	40 29 48 35	29 43 30	1 1	-	_2	_ _ 1	_1	14 8 13 14	13 13	-	-	<u></u>		111
33	Suicide M	8	-	-	-	4	-3	1	30 17	-	-	_	7 8	15	8	8 5	-	_	-	1 2	5	
34	Road traffic M Accidents	12	_	-	3	5	8 2 1	3 2 1	63 17	1	3	7 3	28		12	13 4	_	-	2	1 2 2 1	1	
35 36	Other violent M causes† F All other M causes F	46 72	3 3 1	3 1 1 1	2 3 -	3 4 6 10	11 11 11 11	10 24 51 58	368 199	7 5 8 5	8 14 5 3	29 26 11 5	130	93 33	100 121	17 92	2 2 4 1		1	11	10	
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Causes of Death		URT	ON	-01	N-TF	REN'	Г			В	UR	Y				CA	IN	ER	BUR	Y	
e first page of Table.	All	0-	.1-	5-	15	45-	65-	All Ages	0-	1-	5-	15	45-	65-	All	0-	1-	5-	15-	45-	65-
All Causes 19. I	И 330 F 295	27 22	8 4	47	35 - 30	111 77	145 155	383 396	35 20	10 4	1 3	41 34	110 97	186 238	151 146	10 9	2	2	13 8	41 30	85 94
paratyphoid Cerebro-spinal	M Z M 1 F 4	-2	1	1	1			1 1		1		=				1111					=
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Diabetes N	F 9			_		1 3	2 6 19	1 5		_		_1		— 5	1			_		_1	
Intra-cranial N vasc: lesions	/I 27 F 28		_		1	3 7 8	19 19	32 42	_	=		1	8 11	23 31	10 15		=	_	_1	1	11
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Other circulatory N diseases	1 8 F 7		_		_	2	6 7	7 4	_		_	1	1	· 4	1 2				_	1	1
Bronchitis N	F 11	1	1		_	11 2 10	9 8	28 24	3 1 5	2	_	1 1	12 8 12	10 14	7	_				3	4 7 4
Pneumonia N	1 30 F 13	9	3	_	2	10	. 8	26 14	1	3		1 5 4	2	1 6	10 3	3	1		_1	_1	.3
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Other violent N causes† N All other N causes I	1 40	- 1 1		1 2 -	4 2	1 10 5	2 1 24 41	11 3 39 42	5 1 3 1			- <sup>2</sup>	-4 6 8	2 25 32	8 7 21 23	1/2	1 2	1	1 2	4 5	2 4 14 16
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Causes of Death See first page of Table.	All	1			SLE			A11	101		_	TER	45		All	_				
See first page of Table.	Ages	0-	1-	5-	15-	45-	65-	Ages	0-	1-	5-	15-	45-	65	Ages	0-	1-	5-	15-	45-
Al lCauses M	439 460	40 38	5 11	11 9	42 54	119 96	222 252	307 301	45 17	7	9 11	29 25	86 70	131 171	1,465 1,000	90 65		31 25	361 217	493 286
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15 Breast M F 16 All other M	12 32	and and a			2 4 1	6 9	19	10 19 20	1				5 5	10	95	1			4 13 6	
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18 Intra-cranial M vasc: lesions F	53				1 1 1	1 11 14	3 41 50	15		-	-	1	- 5		10 72 7 86	-	-		3	32
19 Heart disease M F 20 Other circulatory M	132 11		_	1	6	25	7	97 5	-	_	1		21	72	195		-	1	16 18 —	
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23 Other respiratory M diseases F 24 Ulcer of stomach M or duodenum F	7		1			1 5	1					1	-		3 13 2 7 3 29				1 2 9	17 17 5
25 Diarrhœa M. M. under 2 years H. 26 Appendicitis M.		11	1		=	_	=	2 1 1	1		_	=	_	=	8	3   8	3 -	2 _		
27 Other digestive M								1	_	- 1	-	- 2	-	2 :	1 10			2 -	1	11
diseases I 28 Nephritis M I 29 Maternal sepsis I 30 Other maternal I	8 1 16 17		1	2	_1	3 4 1 6		10 4 7		-	-	1		3 3	4 31 2 31 3 16		_	1	10 7 - 7 - 5	10
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35 Other violent M causes† I 36 All other N causes I	I 12 I 32	1 3 2 2	1 1 1 2 -	2 - 23		5		10 5 14 19	1	-	2 -			4 5 6 1	3 350 1 189 4 90 1 100	711	7 1	5 1: 7 12 1 2	190 1 78 1 16 2 18	101 59 16 23
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uses of Death				CR	OYI	ON				D	ARI	IN	GTO	N				D	ERI	BY		
irst page of Tab	le.	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-
ll Causes	M F	1,245 1,293	54 36	26 23	15 16	142 124	344 290	664 804	523 520	41 33	7 9	8 14	76 62	138 120	253 282	842 797	56 60	18 28	19 6	101 82	255 180	
yphoid and paratyphoid erebro-spinal fever	M F M F	$-\frac{1}{3}$		2 2		3	_ _1		- 1 4 3	1 1			=	1		_ 4 3	 1 1	_ 2 1		_ _1		_ _ _ 1
carlet fever Thooping cough iphtheria	M F M F M		_ _ _						- 1 1 1 6	1		4	_ _ _ 1		1111	  4 8 6 4	_ 2 2 2					
uberculosis:— Respiratory system Other forms	M F M F	52 38 9 12				20 22 5 3	22 11 1 2	10 3	38 20 3 8	_		1 2	24 16 3	11 4 —	_ _ _	58 28 4 10		1 1 3		28 24 2 4	1	5 1
yphilitic disease nfluenza Ieasles	M F M F M F	16 6 11 24 4 1		2 2 1	_ _ _ 1	1 1 1 —	12 2 1 3	3 3 9 18	1 1 8 2 —			<u></u>			- 1 2 1 -	10 3 7 10 1	2 1 2 1		_ _ 1 	_ _ _ _	7 2 2 3 —	2
c: poliomyel: & polioenceph: c: infectious encephalitis	M F M F		_	_			=	_	_ 2 1	_		<u>_</u>	_ _1		_ _ 1	_ _ 3 2	_		_	_ _ 1 1	_ _ 2 1	
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Breast All other sites	M F M F	43 131 89				3 17 5	26 50 32	14 64 51	15 41 33	_	_		1 1 5	-6 20 13	 8 20 15	20 70 43		<u>-</u>	_	1 5 3	14 23 17	5 42 22
ntra-cranial vasc: lesions	M F M F	7 12 65 130				_ 3 5	1 5 20 30	6 7 42 95	5 8 52 67		=		2 2 2 1	- 3 12 21	3 38 45	2 6 54 83	_			1 1 2 3	1 1 14 19	
leart disease ' ther circulatory diseases	M F M F	364 375 39 36	_		_	12 8 2 3	75 40 11 6	277 327 26 27	135 132 14 8	1			11 10 —	42 33 4 1	82 88 10 7			_	1	7 10 —		163
ronchitis neumonia	M F M F	60 72 74 94	1 1 13 13	1 8 1	_	1 1 2 6	13 11 19 24	44 59 32 50	22 19 22 31	2 2 6 5	1 1 3	1 1		5 2 5 5	15 13 7 17	60 61 45 29	2 2 13 10	1 5	1	3 1 5 2	22 13 16 5	44 10
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Diarrhœa under 2 years ppendicitis	M F M F	5 1 6 3	4 1	1 1	1 1	_ _ 1	_ _ 2 1	_ _ _	1 2	1	_	_  _1	_ _ _ _		_	5 8 6 4	5 8 —			_ _ 1	_  2 1	_ 
other digestive diseases Nephritis	M F M F	29 32 27 37 37 5	-		1	2 6 3 6 3	12 6 11 14	14 20 13 17	9 19 13 18	1	1 1 -	=	1 2 2 2 2 8	6	11 7 11	16 27 26 29		3	1	1 1 8 3	7 6 5 15	17 12 11
other maternal remature birth long: mal:, birth	F M F M	15 10 16 10	15 10 12	<u>-</u>		3 5 — 2 1	=		2 8 17 11 13 9	17 11 12 8		_	- 8 8	_		12 13 16 17	12 13 14 15			5 — —	=	=
inj:, infant: dis buicide Road traffic accidents	M F M F	10 8 10 9 6	6	1		1 2 4 3 2		1	_2	8		1		_ _ _ 2 1	1 3 1	11 7	15	1 - 1 1		   5	6	3
Other violent causes† All other causes	M F M F	108 88 76 79	2 3 2 1	4 7 4 2	6 6 2 2	34	30 12 12	32 35 38	15 9 61	2 3		- 1 4	9 2 4		3 7 43	28 25 63	2 2 3			10	7	ł
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Co	uses of Death			I	EW	SB	URY				D	ON	CA	STE	R				DU	JDL	EY	
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A	ll Causes	M F	378 332	28 20	6	2	41 38	102 72	199 189	445 365	35 30	6	6 7	53 45	130 92	215 185	380 370	33 38	28 21	5 13	56 51	107 65
	yphoid and paratyphoid erebro-spinal fever	M F M F	_ 4 1	1	1	<u>-</u>	1		111			1		_ _ _	_	<u>-</u>	2	<u></u>			=	
3 S	carlet fever	M F	_				<u>-</u>	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_
	Thooping cough iphtheria	M F M F	1 1 1	1	=	1				2 3 1 1	1	1	1 1 1	_	=		1 4 9 11	1 	1 3 7 5	1 5	_ _ 1	
6 7	'uberculosis :— Respiratory system Other forms	M F M F	16 12 4 2	_	1 1	1	8 11 3	7 1 1	_	25 15 4 1	<u></u>	1	<u>-</u>	10 2 —	15 3 1	4 1 —	31 21 2 2	_	<u></u>	1 1	24 17 1	73
9 Ir	yphilitic disease nfluenza	M F M F M	6 2 4 4	1 1 1			_1 _1 _1	1 2	1 1	3 1 9 4	<u></u>		=	-1 -1 -	1 1 4	1 . 3 3	3 -7 4 4	_ _ 1	1 3			1 1 
11 A	feasles c: poliomyel: & polioenceph:	F M F				_		_ 		_		_	_	=	_	_	- 4 5 	1 2	3	=		_
	c: infectious encephalitis ancer of Mouth & œsoph Uterus Stomach and	M F :M F M	1 2 1 4 18	_			_ _ _ 1	1 2 — — 5	1 2 12	1 4 11 10			_	1 - 2	2 9 7	- 2 - 3 3	1 1 5 8	_	_		_	- - 2 5 4
15	duodenum Breast	F M	11	_	_			3	1		_	_	_	_			12	_	_	_		4
16	All other sites	F M F	8 26 24	_		=	· 4	11 9	11 14	8 41 27	=			1 3 —	7 22 12	16 15	33 20	_	_	1	- 4 1	18 8
	Diabetes	M F	3	_	_	1	_	1 1	2	2 3	_	=	=	<u>_</u>	1 2 9	1 1 30	1 1 27	=	=	_		_1 
	ntra-cranial vasc: lesions	F F	58 55	_			_	10 13	42	32	_	-	_		9	23 52	42 88	_	_	_	1	11
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	ronchitis neumonia	M F M F	25 13 15 11	1 6 1		<u>-</u>	3 1 2 2	7 1 1 	15 10 4 4	35 20 20 16	1 1 8 7	<u></u>	1 - 1	_ <sub>2</sub>	7 2 6	23 17 3 7	42 37 30 36	5 4 8 15	2 1 3 5	<u>-</u>	1 2 2 1	11 5 8 4
	other respiratory diseases licer of stomach or duodenum	F	3 2 4	_	=		1	2 1 3	1	1 2 5 1	=	=	=	_ _ 1	_ 	1 2 1	5 5 7 2	_		1 - -		4 1 5 1
	Diarrhœa under 2 years appendicitis	M F M F		1	1		=	_ _1	=	4 4 4 3	4 4			_ 3 1	_ _1 _	  1	5 2 3 1	5 2	<u>-</u>	_	_ _ _ 1	
	Other digestive diseases Vephritis	M F M F	8 6 11 9	l	_		1 1 1	1 5	3 5 5 6	11 13 12 23	1	_	1	1 2 5	4 9 6 9	5 3 4 9	9 5 11 11 2 3	<u>-</u>	1		1 2 2 3 2 3	_ 3 3
30 O	Maternal sepsis Other maternal	F	3		=		1 2 3		=	3	10	-	_	3				_	=	-	3	-
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	Suicide	M F	_4		_	_	_1	_1		6 3				1 2 4	5 1 3	_	2	_		_	=	_2
	Road traffic accidents	M F	6 2		-	1	3	1		12		1	_		1	4	12 2	-		1		1
	Other violent causes† All other causes	M F M F	14 6 26 34		1 1		7 1 8	2 2	3 3 22 18	25 15 54 41	1 1 1	2	1 1 3	10 5 4 7	8 1 5 4	4 5 41 29	10	2 2	$-\frac{4}{1}$	-	6 1 1 4	2
†Inclu	uding deaths due war operations	M F	1		=		1	=	_	12 6	1	1	1	9	2		1		_	_	2	=]:

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ll Causes	M F	229 258	9 7	1	2	15 14	47 61	155 175	673 623	26 17	9	13 16	115 112	202 141	308 330	509 585	52 27	14 13	15 6	49 64	141 118	238 357
yphoid and paratyphoid erebro-spinal fever	M F M F		_								_				-	- 1 - 1	=			_ _ _	=	=
carlet fever Vhooping cough iphtheria	M F M F M	-				=			3 3 2	3 2	<u>_</u>				=				1 1 2	=	=	
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c: poliomyel: & polioenceph: c: infectious encephalitis	F M F M F								1 					_ _ 1 2		3 — — 1		- 2	1 		_ _ _ _	=
ancer of Mouth & æsoph Uterus Stomach and duodenum	r:M F M F	3 10 2 9			_		 6 1 3	3 4 1 6	11 4 17 18	_		-	_ 	3 2 8 9	8 1 8 9	6 19 13	_	_			10 7 2	4 7 4 7
Breast All other sites	M F M F	4 24 21				_ _1	2 6 6	15		-			 4 6 5	13 27 16	8 31 18	51	_	<u>_</u>	1		 8 20 15	4 16 31
Diabetes ntra-cranial vasc: lesions	M F M F	33 38				 1 1	2 9 10	1 7 23 27	10 60 64	_	_	<u>-</u>		1 1 15 15	2 9 45 48	43				$\begin{bmatrix} -1 \\ -1 \\ -1 \end{bmatrix}$	2 8 17	5 34 54
leart disease ther circulatory diseases	M F M F	74 83 3 4				-2 -	13 11 2	59 71 1 4	129 163 24 23	=			12 1	33 26 6 6	90 125 17 17	107 146 10 19	_		1 -	38	30 21 4 3	116.
ronchitis	M F M F	10 6 8 4				_ 1 1	1 1 2 1	9 5 2 :2	41 21 19 26	3 5	1 2	1 1		17 3 6 2	21 18 7 14	46 36 32 24	4 12 4	1 2 2	<u>_</u>	2 1 2 2	11 2 5 5	28- 33 10 11
ther respiratory diseases Ilcer of stomach or duodenum	F	1 2 2 3	-		_	=	1 1 1		10 8 16			_	1 2	4 4 9	5 4 5 —	4 6 8 3		=	_	=	-2 4 4 —	2 2 4 3
Diarrhœa under 2 years appendicitis	M F M F	1 2 1	<u>-</u>	_	_	1111	=	_ _ _	1 1 3 4	<u>-</u>	1		_ 1 1		_ _ 2 1	4 4 3 1	4 4		1	=	=	_
Other digestive diseases Vephritis	M F M F	4 13 17 6	=		_	1 1 1	1 5 3	2 7 13 5	13 10 5 4		_	<u></u>	3 1 1	6 3 1 1	4 6 3 2	12 24 19 10		_		3 1 -1	3 11 8 3	6 12 10 6
Maternal sepsis Other maternal remature	F F M	1 5				1 			1	9	_	_	_ <sub>1</sub>		_	3 2 8	8			1 3 2	_	
birth long: mal:, birth inj:, infant: dis: luicide	F M F	5 5 3 1	5 2 1		=	_1	_		9 5 11 3	5 7 2	1			_1 	_	10 20 6	8 10 20 4	1	_	1	=	=
load traffic accidents	M F M F	1 1	=				_1	_ _ _	10 3			1	3 1 3	3	-4 2	8 4 7 4		=		2 2 1 2	3	1 2
other violent causes† all other causes	M F M F	6 15 23		_	1	_ 2 4	-2 4 -5	3 2 13 13	100 86 47 47	1 2	4	8 11 1 2	42 40 4 10	36 23 9 6	10 12 32 27	19 14 54 51	2 3 2 2	2 1 1 2	1 2	9 1 8 8	4 2 8 6	2 7 34 31
iding deaths due var operations	M	2			_1	=1	1 3	2	87 81		4	8 11	36	32 23	7 9	3		_		_3		_

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Causes of Death See first page of Table.	All	0-	1-	5-	15-	45-	65-	All	0-	1-	5-	15-	45	65-	All	0-	1-	5-	15-	45-)
Det mot page of the	Ages			-	15-			Ages							Ages					
All Causes M F	890 719	100 64	31 30	23 19	129 119	267 156	340 331	420 390	32 22	17 11	16 5	61 60	109 80	185 212	312 281	8 11	3	6	57 39	87 72
1 Typhoid and M paratyphoid F 2 Cerebro-spinal M		<u>-</u>	_	1		_	=	=			_		_		=	-	<u>-</u>	_	_	=
fever F	3		1	_	1	1	_	3	_	1		2	_	_			_		_	_
3 Scarlet fever M F 4 Whooping M	1 10	7	3	_	_1	_			3	_	=	_	=	_	1	_	_	_	_1	
cough F 5 Diphtheria M F	14 13 9	7 5 —	3 9 5 2	777		_1	_	13 8	1	6 2	5 5	_	_1	-1	1 2 1		1 1	_		1
Tuberculosis:— 6 Respiratory M	72	_	_	1	44	23	4	23	_	_		15	7	1 2	13			_	8	5
system F 7 Other forms M F	72 48 20 11	1 2 1	5 3	2 5 2	39 7 .5	-4 1		26 5 3	1	1	2	18 2 1			8 2 1	1	=	$\frac{1}{1}$	í	
8 Syphilitic M disease F	2 3 15 12			_	1 1	1 1 7		_3		_	_	_	_2	_1	2 2		=		-1	2
9 Influenza M	15 12	2	_	1	_2	7	10	2 8	1	=	_	_1	3	4	1		=		_1	
10 Measles M	3 3	1 2	2		_			1	_	F	-1		=	_	=		_		_	
11 Ac: poliomyel: M & polioenceph: F 12 Ac: infectious M	5	_	-	_	= 2		=	=		_		=	_	_	=		=		=	
encephalitis F Cancer of 13M Mouth & csoph:M					1	.2	8	1 4				1		3			_		_	2
13F Uterus F 14 Stomach and M duodenum F	12 30	=	_	=	2 1	4 15 9	14 2	11				1	3 2	3 2 8 4	11 7			_	_ _1	2 3 5 1
15 Breast M		-	_			 8	-8	11	-	_	-		-		-7	-	-	_		-
16 All other M sites . F	50	=	_	1	2 5 2	26	19	33	_			3 3	10	20 10	21 17	_	=		_3	6 5 8
17 Diabetes M		_		1	1	2	4	3		_	-		_1	2	4		=	=		1
18 Intra-cranial N vasc: lesions F	66		_	_	3	23 19	60	25 42	-	_	-		15	17 27	19 23		-	_	=	4 6
19 Heart disease N	145	=	1	2	15 19	+ 41	82	92 100	-	_	-	5	27 15	65 80	52	-	_	_	5	15
20 Other circulatory M diseases	12			_	1	1	10	8	-	-	-	1	1	. 6	<i>f</i> 5			_	_	1
21 Bronchitis M	55	25 17	1		4	29	26 32 12	27 30 37 26	1 8	1	=	3	3	18 25 11	10 9 13	-	=	=		-
22 Pneumonia M	42				6 3		11			4		1	6	10	11	2	2 -	1	-	5 1
23 Other respiratory M diseases I 24 Ulcer of stomach M	8	-	1		3 2 8	2	4	H 7	=			1	-		4 3 8	III	_	_	1	1 5
or duodenum	3	-		-	2	1	_	3	-	-	-	1		_		-				_
under 2 years 1 26 Appendicitis. M	5 1 —	5	-	-	=		=	-		=	-	- 1	_	_	1		-	1	_	=
27 Other digestive N			3	-	. 2	9		3 14	-		-	- 2	2 6	5		-	-		1	2
diseases 28 Nephritis N	1 20 21	1	_		1 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2		1 1 1:	1 10 2 10		-		- 1			13 7 13	3 -		=		3 1
29 Maternal sepsis	1 20 F 21 F 2 F 6	=	-	1 -	2			-		_		=		-	=			-		=
31 Premature N		21	-	-	-			9	2	9 -	1-	-	-	_		3	3 -	=	=	-
birth 32 Cong: mal:, birth N inj:, infant: dis:	<b>1</b> 24	23			-				3	7 -		-	1 =	i =		2 1	2 -	-		=
33 Suicide N	/I 8	-	-	_	- 3	2 3	2	4	3 -		=		1	2	11 :	5 -	=	=	1	1 3
34 Road traffic N	F 2 M 18 F 4	-	-	1 _4		1		5 1			-		2 -	}	1	2 -	_	-	- 1	1
35 Other violent A	F 16		3	1 1	1 10 1 — 2 1:		7	8 2 7 1 0 3 4 2	1 -		1 -	2	9 4	6 1	2 6: 4 5:	6	2	2 3	23 20 2	24 21 2 1 2 3
36 All other Causes	I 106 F 91		7	3	2 1:	2 20	7 5	4 2	1 -		2 -	2	5	1 1	20	9	1 -	-	- 2	2 3
†Including deaths due I to war operations	A S	3   =	1=		1 —	1	1 -	1 1	9   -	_  -	1 -	1	5	3	1 5	9   -	2	1 3	3 23	3  22

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first page of Tabl	е.	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-
All Causes	M F	581 527	46 34	16 13	7 11	63 60	168 133	281 276	768 725	49 35	12 10	16 12	72 58	225 170	394 440	326 412	9 5	6	1 3	12 22	66 73	232 309
Cyphoid and paratyphoid Cerebro-spinal fever	M F M F	4	=		_	= 2	, <del>-</del> -		_ _ 1 2	_		1 1	=	=	<u>-</u>	=	=	_	_	=	=	
carlet fever	M	<sub>1</sub>				-	_		_		-		_		_	_	-		-			_
Vhooping cough Diphtheria	F M F M F	1 2 3	1	1 1 2	1	1	_		2 1 7 5	2 1 —		5 2	_	_	=	=						
Cuberculosis:— Respiratory system Other forms	M F M F	32 22 2 7	_ _ 1	· 1 — 1		19 17 1 4	11 - -	_1 	30 25 3 2	_ _ 1		<u>_1</u>	15 13 1 1	13 6 2	2 5 —	25 11 4 2		4	<u>-</u>	6 —	13 - 1	3 2 —
yphilitic disease nfluenza Jeasles	M F M F M	11 4 2 3 1				1 1	6 2	4 2 1 3	9 2 3 7 2	_ _ _ 1	_ _ _ 1		2 1 1 1	7 1 1 2	_ 1 4	3 2 1 5				_ <sub>1</sub>	$\frac{1}{2}$	2 1 1 3
Measies	F	1	-	1		=	_		2	1	1	_	_	=				Ε		_	_	=
c: poliomyel: & polioenceph: c: infectious encephalitis	M F M F	_1 _2 _		<u>_</u>	1	1	_		_ 				_ _1 _1	_ _1	_	_	_		_			=
Cancer of Mouth & œsoph Uterus Stomach and duodenum	:M F M F	14 20 11 17	_		1	1 -	4 14 5 10	8 4 6 7	14 14 24 17		_		1 2 1	2 6 14 6	11 6 9	6 7 10 7		_		=	1 3 3	5 4 7 6
Breast All other sites	M F M F	10 54 33	_				5 20 15	— 31 31 16	31 81 54			-	6 7 4	16 35 23	 9 39 27	14 36 34			<u>-</u>	1	- 4 7 11	10 28 22
Diabetes ntra-cranial vasc: lesions	M F M F	1 9 46 55		_	1	_ 1 1	1 5 10 13	 35 41	7 10 73 106		_	1	$-\frac{1}{2}$	2 3 15 19	3 7 58 85	5 36 54			_	_ _1 _		- 4 33 41
Heart disease Other circulatory diseases	M F M F	98 117 13 4				5.4	30 28 5	63 85 8 4	192 189 33 32		_	1	14 · 6	53 29 5 3	125 153 28 29	106 142 4 16				3	18 13 2	88 126 2 16
Bronchitis	M F M F	50 23 32 21	3 2 9 11	3		4 2 2	19 1 11 4	24 20 7 3	42 43 42 24	2 12 7	1 2 1		1 1 3 2	9 6 14 6	30 35 9 8	9 13		_		1 2	4 2 2 5	5 10 5 14
Other respiratory diseases Jlcer of stomach or ducdenum	M F M F	10 5 7	colorer Sections Sections			_1	5	3 5 1	11 4 12 3			1	1 1 1	8 2 8 2	1 1 3 1	4 3 5 3	<u>-</u>	1	_	_	2 1 1	1 2 4 2
Diarrhœa under 2 years Appendicitis	M M F	9 1 1 3	9	1	_	_	<u>-</u>	 1 2	14 13 3 2	13 12 —	1 1 -		_ _ _		=	1 	1	_	_	_	_ _ 2 1	<u>-</u>
Other digestive diseases Nephritis	M F M F	10 16 8 15		1		-1 -6	. 6 5 4	3 10 4 4	18 16 37 22	2	1	3 2	4 1 3 1 1	1 4 11 9	7 9 22 10	5 11 10 8	_			_ _ 1		5 9 7 7
Maternal sepsis Other maternal	F F	15 2 1	=	_	_	2	_	_	1			=	1	_		2	_	_	=	2	_	_
Premature birth Cong: mal:, birth inj:, infant: dis	M F M F	7 10 14 10	7 10 13 9			_	<u>-</u> - 1		5 3 9 13	5 3 9			_	_		4 2 2 3	4 2 2 3					_
Suicide Road traffic accidents	M F M F	4 4 13	_		<u>-</u>	_ _ 2 1	2 3 3	2 1 5				<u>-</u>	1 1	1 3 2 1	3 2 4 1				<u>-</u>		_1	3 1 1 1
Other violent causes† All other causes	M F M F	28 22 97 77	2 3	3	1 3 2 1	11 6 9 6	9	4		1 1 2	1 2		5 1 7 10	4 4 15 19	9 11	7 11 32 30	2		-		3 2 2 7	
uding deaths due war operations	M	10	1=	1	1 3	6 4	2	1	2					1 1	1	1 1	=	_		1	_1	1-1

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S	Causes of Death See first page of Table.	All	is .	1		SFIE	1	1	All )	1			ICH			KIN	IGS'	ror			-HUI
_	to first page of Tables	Ages	0-	1-	5-	15-	45-	65-	Ages	0-	1-	5- 	15	45-	65-	An	0-	1-	5-	15-	45-
	All Causes - M		77 53	9 16	10 11	91 96	283 235	471 510	569 544	44 26	18 8	7	70 62	143 103	287 342	2,465 2,149	166 126	98 91	81 83	427 418	768 510
1 2	Typhoid and M paratyphoid I Cerebro-spinal M	I -3	1 3						=	=		_	_	=	_					$-\frac{1}{3}$	_1
3	fever I Scarlet fever I	I	<u>-</u>		_			_	_	_				_	_	6	1	2		3	
4 5	Whooping N cough I Diphtheria N		_	1 1		_		_	1 4 2 1	1	1 2 1		_		-	1 5 18 14	10	3 8 11	1 - 3		=
6	Tuberculosis :— Respiratory System  N	32	1	1	1	18 12	12	2 2	29	_		1	12	16		10 127		7	3	78	38
7	Other forms N	[ 9	1	1 2	3	4 8	1		17 5 3	1 1	1	1	14 1 1	_1	3 1	96 24 25	2 3	8	1 6 2	77 5 10	13 2 2
8	Syphilitic M disease I Influenza M	6 3 [ 6				_1	8 3 4	4 2	2 2 3	_	_		1 1 1	1 1 2	=	35 11 20			_	7 4 1	17 3 9
10	Measles \ M	[]	1	1		_	3		9 4 —	1 1	3	_	_1	_1	6 	16 7 5	2 2	5 3		1	
11	Ac: poliomyel: M. & polioenceph: H. Ac: infectious encephalitis H.						=		_ _ _ 2											- 1 2	
13N 13F 14		23		_		5 3	3 13 17 9	14 5 19 16	13 9 14 12	-			3 _1	3 5 3 2	10 1 10 10	37 47 56 29				2 5 1	11 30 21 10
15	Breast M			_		-		_		-					_	1		_	-	_	1
16	All other M sites F	78	instrum			2 4 4	30 26	15 44 32	17 61 48		_		2 8 6	9 13 10	6 40 32	38 150 103	1		1	13 7	24 60 33
17	Diabetes M Intra-cranial M	8				_1	6 5 21	3 3 68	4 9 49				2 1 2 2	 18 12	2 6 29 45	16 15 150			2	3	7 4 32
19	vasc : lesions F Heart disease M		1	2		10	72	97 174	59 134					12	45 101	197				4	32 56
20	Other circulatory M diseases F	231			2	12	46 3 4	171 11 7	151 9 10				7 5 -1	24 1 1	122 8 8	475 412 32 29				23 20 —	134 78 5
21	Bronchitis M	53	5 2	_		2	24 10	23 40	42 43	1	1		_1	11	28 35	128	13	1		1 4	
22	Pneumonia M F	27	2 7 5	2 5	1	1 2	11 4	5 10	43 20 24	4 5	4		_1	7 8 2	28 35 3 14	77 156 143	7 47 44	21 18	3	18 11	57 13 49 25
23	Other respiratory M diseases F Ulcer of stomach M or duodenum F	6 13		1		2 1 3 1	8 1 7	2 3 3 1	6 5 7 3	_			1	1 2 4 1	3 2 2	24 9 43 4	1			4 2 11	16 1 27 3
25 26	Diarrhœa M under 2 years F	1	3	_		=	_	_	2	2	_		=	_	_	14	12 10	2	_	-	_
	Appendicitis M F Other digestive M	6			-	1	_3	1	3	_		1	2	-	2	7	_	-	3	_2	2
27	diseases F	28 30	1	1	1	3 3 4	7 9 8 15	7 13 19	15 11 18 21	1			_	6 2 9	8 9 8	42 42 48 39	2	2	1	6	12 13 24 16
29 30	Maternal sepsis Other maternal	42	-			4 1 6	15	, 19 , 23 , —	21				-1	11	-9	39 3 13			1	6 6 3 9 3 13	16
31	Premature M birth F	25 15	25 15		_	_		_	15 6	15			_		_		27			_	
32	Cong: mal:, birth M inj:, infant: dis: F		25 15 28 22	1	1	_1	-	_	16	13	1		_2	_2	_	27 21 39 17	27 21 35 13		2 2	1 1	1 1
33 34	Suicide M F Road traffic M	10	Contractors Contractors	_	_	4	1 1 4	_5 _1	6 5 10				1 3 6	• 2	3 1 1	23 9 34	-	1	4	9 2 8	12 6 10
.35	accidents F Other violent M	38	1	1	-	12	1	1	4		-	1	1	-	2	8	-		-	4	2
36	causes† F All other M causes F	44	4	2 2	3 3 2	18 14 12	13 13 19 19	8 56 59	27 21 50 34	2 2 2 2	1 4 1	2 1 2	10 5 8	8 3 9 5	4 9 25 17	571 531 143 157	14 8 6 4		55 64 3 1	208 197 16 27	180 141 38 26
	cluding deaths due M war operations F	1				_1	_	=1	13	1		1	7	4	-1	486   485	10	33	49  63	180 191	154 135

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rst page of Table	-	Ages	0-	1-	5-	15-	45-	65-	An	0	1-	5-	15-	45-	65	Ages	0-	1-	5-	15-	45-	65-
l Causes	M F	3,465 2,993	255 150	87 54	51 42	416 335	1101 733	1555 1679	1676 1570	126 81	36 34	27 20	184 180	455 375	848 880	446 398	31 28	7 8	8	49 38	126 87	225 229
paratyphoid	M F M F	1 17 10	5 3	4 3	3		1 1 3		1 4 6			2		1 1		=		<u>-</u>			_	
hooping	M F M F M F	1 2 11 14 11 12	. 1 8 7	1 3 6 4 3	1 6 7	_ _ _ _ _	= -1		- 5 7 8 13	1 2	3 5 2 8	1 5 5				3352	- 3 1 -		_ _ 4 2			
uberculosis:— Respiratory system Other forms	M F M F	240 121 24 23	2 2	2 12 7	3 4 8	120 88 3 8	101 25 2	15 5 1	115 78 18 25	1 1 1 1	1 6 5	2 5 6	62 60 5 7	39 16 1 3	10 1 —	24 8 4 5			<u>_</u> 1 1	16 5 1	7 3 1 1	1 1
disease fluenza	M F M F M F	43 28 20 22 15 7	1 2 1 1 6 1	1 7 6	2 2	8 4 1 3 -	21 18 9 1 —	11 4 9 16	11 6 21 11 —	1 - 1			1 5 1 —	10 4 —	7 2 6 6 -	4 2 5 4 —	1 - 1				1 2 3 —	1 2 1
& polioenceph: : infectious encephalitis ancer of	M F M F	4 5		_		_ 3 1	_ _ 1 2		1 2		=	1		_						=		
Mouth & œsoph: Uterus Stomach and duodenum	M F M F	44 69 75 · 68				10 6 5	14 42 33 28	28 17 36 35	23 30 40 37	_			2 3 —	22 19 15	12 5 21 21	13 6				_1	-2 4 1	2 2 8 5
	M F M F	76 282 230	<u></u>	<u>-</u>		6 18 13	36 136 91	1 34 127 124	59 149 133		_ 1 1		7 10 15	27 53 48	25 85 69	1 16 45 18				3 4	7 19 11	1 6 20 7
	M F M F	22 41 284 398			_	2 2 5 4	8 13 85 104	12 26 194 290	14 16 137 207		_	-	1 3 4	5 4 34 48	9 11 100 155	3 5 39 42	<u>i</u>	-			1 4 6 10	2 1 32 32
eart disease ther circulatory diseases	M F M F	764 736 143 149		1	5 6 —	45 47 3 2	198 149 34 11	515 534 106 136	417 382 37 43	_		_	19 18	92 54 9 12	306 310 28 31	109 130 15 12			-	35	25 18 2	81 107 13 11
	M F M F	317 194 198 110	11 15 51 32	4 20 9	1 3 2	15 5 20 14	128 39 59 18	159 134 45 35	113 87 91 75	3 5 13 16	1 11 7	1 1	10 6	40 13 35 19	68 68 21 26	37 25 20 11	1 5 .4	<u></u>		1 3 5 2	11 4 6 2	24 18 3 2
ther respiratory diseases lcer of stomach or duodenum	F	61 19 61 10	3 1 —	6 1		7 1 6	29 5 37 3	14 11 18 7	17 17 30 3	1	1	-	2 3 4	7 6 19 1	7 7 7 2	7 4 6					4 3 5 —	1 1 -
under 2 years	M F M F	25 13 12 7	23 13 —	1 2	3		_ - 3 1		17 11 7 1	17 10 —	1 1			<u>-</u>	1	2 3 1	2 3 -	_			_ _1	
ther digestive diseases ephritis laternal sepsis ther maternal	M F F F	61 78 94 99 8 6	3	4 2	4 1	9 5 17 24 8 6	22 30 37 23	19 38 40 51 —	30 50 43 52 1 3	1 3 —	1 =	1	4 8 3 11 1 3	9 11 17 16 —	15 28 23 24 —	10 12 17 5 —	1		1	3 4 1 — 1	3 2 8 2 —	1 5 8 3
remature birth ong: mal:, birth inj:, infant: dis:	M F M F	47 35 65 33	47 35 59 25	1 2	<u>-</u>	 3 1	工 · 1		35 23 42 14	35 23 38 13	<u></u>	-	_1	2		8 10 5 9	8 10 4 7	<u>-</u>		_ 1 1		parents parents parents
	M F M F	36 17 66 13		- 4 1	-2	8 4 19	20 10 25 5	8 3 16 5	23 17 32 5			3	5 4 12 2	9 10 8 3	39	3 7 6 4		1		4 3 1	3 1 —	_ 1 1
causes†	M F M F	132 87 289 252	12 5 19 7	3 5 9 4	5 3 9 5	44 18 46 49	38 16 58 58	. 40 . 148	39 44 156 111	5 1 11 1	2 2 4 3	3 5	10 5 22 17	9 8 24 30	10 28 92 55	15 18 35 32	1 3 1	1 2 1	1 2	3 2 4 6	5 6 6 5	4 8 20 17
iding deaths due var operations	M	37 30	_	1	3 2	19 13	14 10	1 4	4 3				2	2	=	3 6		1		1	. 1	1 1

-	Causes of Death			L	IVE	RP	OOL	,			M	AN	CHE	ESTE	ER			MID	DL	ESE	BRO	UGH
Se	e first page of Table	Э.	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-
	All Causes	M F	7,133 6,033	756 592	343 294	241 217	1170 1024	2132 1324	2491 2582	5,301 4,715	480 352	136 129	110 89	623 645	1759 1127	2193 2373	1,065 834		40 41	34 19	154 133	331 216
1 2	paratyphoid	M F M F	4 3 51 28	7 4	1 1 21 8	3 8	2 2 10 3		2	20 18	6 4		3	_ 3 2	_ _ 3 4	_ _ _	- 8 6	<u>-</u>	<u>_</u>	4	_ _ 2 2	_ _ 1 2
3 4 5	Wheoping cough	M F M F M	2 4 52 72 97	1 30 25 3 7	1 2 22 44 43	1 1 3 47	4			2 34 31 23 23	16 17	1 17 14 9	<u>1</u>				7 2 16	6 1 1	- 1 1 9			
6	Tuberculosis:— Respiratory system Other forms	F M F M F	95 397 281 85 80	7 3 1 8 7	41 6 8 33 22	42 2 4 16 17	183 229 23 28	178 34 5 4	25 5 2	23 412 267 55 60	1 - 1 1	3 2 20 15	11 2 4 6 12		190 51 5	48 13 4 3	104 67 21 10		10  1 8 4	9 1 1 4 1	47 45	
8 9	Syphilitic disease Influenza Measles	M F M F M	56 17 55 51 16	1 1 5 3 8	3 1 8	1	10 4 5 9	32 8 22 16	13 4 19 22	45 13 51 54 14	23256			8 3 7 4	28 4 22 15	7 3 19 26	13 4 22 19 3	1 1			2 1 3 5	6
11	Ac: poliomyel: & polioenceph: Ac: infectious encephalitis	F M F M F	13 3 	5	8		- 3 - 9 6	5	_ _ _ 1 2	3 — 15 15		1 - 2	1	1 -1 10 8		_ _ _ _	1 - - 2		1 		_ _ _ _ 1	=
13N 13F 14	Cancer of		79 73 154 104				5 11 12 7	20 48 69 43	54 14 73 54	83 77 140 127	-			2 10 9 8	23 44	58 23	17 16			=	2 2 2	111111111111111111111111111111111111111
.6	Breast All other sites	M F M F	102 397 300	1			13 33 23	54 206 110	35 156 165	3 102 413 314	_			12 42 34	57 190 136		80		1		2 6 3	14 41 21
18	Diabetes Intra-cranial vasc: lesions	M F M F	18 62 443 423		=	3	3 7 8 11	7 21 117 119	7 31 318 293	21 51 337 443		1		2 2 10 10	94		8 69		_	_	3 4 — 1	
19 20	Heart disease Other circulatory diseases	M F M F	1,322 1,275 81 100		1	5 9 —	81 103 1 2	387 251 22 22	848 911 58 74	869 1,014 118 96	1	distribution of the same of th	3 5 -1	49 84 4 4	305 244 32 14	512 681 81 77	221 209 20 6	-	_	2	12 21 —	7' 4
21	Bronchitis Pneumonia	M F M F	573 448 594 429	38 26 220 188	6 8 82 70	2	25 11 46 18	230 85 147 61	271 316 90 88	632 402 335 213	22 15 78 60	3 6 27 22	1 7 3	30 8 33 23	83	284 290 74 66	74	5 22	1 2 9 14	3	3 2 9 7	3:
23 24	Other respiratory diseases Ulcer of stomach or duodenum	F	83 43 87 23	1	7 3	1 -	14 6 13 5	32 21 59 9	28 11 15 9	68 43 66 19	2	2	1 1	9 5 9 4	38 11 40 8	18 23 17 7	12 12 18 3		1 1	1	6 1 5 1	
2 5 26	Diarrhœa under 2 years Appendicitis	M F M F	65 49 19 11	58 42 —				- 4 3	_ 4 1	67 46 13 10	64 45		4 3				15 7 8 3	7	2		4	_
<ul><li>27</li><li>28</li><li>29</li></ul>	Other digestive diseases Nephritis Maternal sepsis	M F M F F	77 113 139 126	_	3 2	3	10 15 24 16	32 51 47		121	5	2		16	31 43 41	51 57	30 16	1	1 2 2	1	1 2 2 1	
30	Other maternal Premature	F	23	-			23	-	-	16	-	-	-	16	-	-	5		_		5	-
32	birth Cong: mal:, birth inj:, infant: dis:	F M	111 130	111	3			_ 1 1		70 70 102 94	90	3	3	8		_ _ _	30 28 18 17	28 18	=		=	
33 34	Suicide  Road traffic accidents	M F M F	26 136	_	10 8		16 14 38 14	10	35	19 115	_	3 8	12	13 11 32 6	35	33	8 3 17 4		1	_ 1 1		
35 36	Other violent causes† All other causes	M F M F	827 552	23 66	40 18	90 26	498 351 82 72	201 112	122 248	625	11 14 59 29	14	30	48 61	50 85	52 93 389	48 21 58	1 1 3 4	1	5	24 5 10 10	1
†In	cluding deaths due o war operations	MF	957 721	24	49	89	431	287 189	77 66	112 124	3 5	9 4	17 21	38	34	11 21	4 3				3 2	

Causes of Death	NEW	CAS	TL	E-U	PON	I-TY	NE		NO	RTI	HAN	<b>АРТ</b>	ON	1	-		NO	RW	ICH		
first page of Table.	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-
All Causes M	2,207 1,756	173 142	71 33	44 21	281 282	694 404	944 874	738 630	48 39	21 14	10 9	73 54	192 138	394 376	763 801	37 37	12 10	9 10	65 65	202 171	438 508
Typhoid and Myparatyphoid I Cerebro-spinal Nyfever	I 9	3	3 2					3 3	=	1 2			_ _ _ 1				1		_	=	
Scarlet fever N	<u> </u>	-	_	_	_		_	-		_	_	-	_			_				_	
Whooping N cough I Diphtheria N	1 13 1 17 1 17	5 8	8 8 9 2	1 8				1 1 2 6	1 1 1					_	2 2 1 3	1 1 -	1 1 1	1 1	_ _ _ 1		
Tuberculosis:  Respiratory M system I Other forms M	1 149 1 103 1 36		3	2 5 1	75 84 14 15	56 14 —	13 2 1	49 26 6 4	_	1 2 1	<u>-</u>	30 16 3 1	14 8 —	5 1 1	32 25 7 4				21 16 2 2	10 8 —	1 1 1 2 2
Syphilitic IV disease I Influenza IV	8 1 23 1 16		1 -3		1 1 2	13 5 10 5	4 3 7 7	2 1 6 3						2 1 2 2	12 5 4 6				1 1 -	6 2 1 1	al calculation
Measles M			.1		_	_	=		_		_	-			1		1	-		_	-
	7 -			_	1 2	_ _ 2 1	1	- 1 1				1	=		1  1		1	1	=		
Stomach and N	F 42	=			7 4 2	12 17 34 19	14 18 34 27	6 6 32 16				_ 	2 5 12 8	4 1 17 7	12 16 21 14					4 3 12 2	1:
All other N	F 33		-		6 13 15	15 68 50	12 88 60	20 63 43	_	_		2 3 4	- 7 18 19	11 42 20	30 74 64		_		2 4 5	16 30 23	4(
Intra-cranial N	F 12	1 1	1		1 3 4 1	6 2 50 56	4 7 143 142	8 11 58 63		-		1 2	3 2 16 17	5 8 42 44	12 16 46 89				- 1 1 1	1 4 14 15	
Heart disease N	425	_	-	1	23 29	145	256	226	_		2	4 9	50 25	170 191	170 183	-		1	8		113
Other circulatory N	F 349 1 105 F 84	-		1	4	94 23 11	225 78 73	226 15 9	=	=	1	1	6 2	8 7			=		_ °	3	
Pneumonia N	F 113	23	3 2 8 6		8 3 8 5	57 16 34 13	88 83 38 35	56 50 35 26	9 7		1	2 2 1	. 16		50 30	1 5	3			11 5	4
Ulcer of stomach N	F 20		2	1	3 5 9	20 5 19 3	8 10 .9	9 3 15	1			2 1 3	5 -8 1	1 2 4	21 10 16 2		1		1 2	7	7
Appendicitis N	F 12	111	1	1 1	_ 	_ _ 3 1	_ _ 1 2	_ _ 2 1	_	<u>-</u>		=		=	3 1 1	-	1	1			_
Other digestive Miseases	И 38 F 40 И 66	1	3	1	4 4 7 13	13	12	10	-	1		-4 7 2 3	5 2 8 3	5 4 8 5	10	1	1	1	1 2 4	4	4
Maternal sepsis Other maternal	F 66 F 1		=		111	_	_	3	_	_	-	-3	=		1 2	=	=		1 2	_	_
		3 48 40 3 29 7 32	3 -		4	=		11 9 18 21	11 9 18 19		1	=			11 11 7 16	11 11 6 14	=		=	=	
Suicide I	Л			-	3	5		7 3 15	1	-		<sup>1</sup> 1	3	3 1 3	5	-	-	-	-,	3	
Road traffic " I	F 43	3	2	7	16	8	10	15 4		1		_3	3 2 4 3	-3	5 3 13 2	-	-	1	2 5	-	
Causes†	M 151 F 101 M 164 F 143	1	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	14 6 3 4	32	47 17 40 28	25 32 80 71	18 13 40 37	1 2 4 1	4 1 3 4	1	1	5 1 7 8	24 15	26 23 153 130	3 1 4 2	1 2 1	2 2	8 6 5 5	13	1 1 12 10

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Causes of Death See first page of Table.	All	NC	TT	5-	3HA 15-	M 45-	65-	All	0-	OL 1-		AM 15-	4E		All	10		FO		
	Ages	-	1-		15-	+3-		Ages		1-		15-	45-	65-	Ages	0-	1-	5-	15-	45-
All Causes M F	1,948 1,771	188 151	54 54	49 33	259 240	570 386	828 907	915 1,013	64 43	20 15	15 10	84 100	313 298	419 547	555 581	35 22	18 10	7	69 55	147 102
1 Typhoid and M paratyphoid F	1	_			_	_1						_	_	_						_
2 Cerebro-spinal M fever F	7 8	1	4	2	_2	3		1	2	-	_	_1	1	-	1 2	_	_	1	_1	=
3 Scarlet fever M	_	_			_	=	_	_1	_		1	_	_			_	1		1	_
4 Whooping M cough F 5 Diphtheria M F	3 14 7 6	5	2 9 4 2	3 4				2 5 4	1 2	3 2	1	1			1 1 1	1		1 1	=	=
Tuberculosis:— 6 Respiratory M	131	1		1	65	- 58	6	38	_		_	19	18	1	25		1	_	9	12
7 Other forms M F	110 23 24		1 5 6	4 6 7	87 10 9	15 1 2	3	24 5 5		2	1	20 3 3	-1	2	25 23 2 7	_	1 2		18 1 4	5
8 Syphilitic M disease F	24			_	3	16 5	5	5 7	-	_		_	2	3	6	1	-		1	3
9 Influenza M F	11 14	1	1	1	2	6	2 7	14	1		1	1	7	4 2	4 8 9		1		2	- 2
10 Measles \ M F	3	1	3		=	_	_	2 2	1	1	-	-	-	_	1	1	1		=	=
11 Ac: poliomyel: M & polioenceph: F 12 Ac: infectious M encephalitis F	1 1 4				_ 1 2	- 1 - 1	=	_ 1 1	=		_		=	_	_1			1	=	
Cancer of 13M Mouth & cesoph:M	24 35				1	9	14	11					3	8	8					3
13F Uterus F 14 Stomach and M duodenum F	35 39 32	_			4 3	17 24 12	14 12 20	16 32 20				_2	13 22 7	3 8 13	9 14 17				- 1 1	3 6 8
15 Breast M	39	_				10	15	18	-		-	-	10	8		-		_	_	-
16 All other M sites F	163 135	_	3		13	19 73 54	74 76	64 58	1			1 5	28 26	34 27	21 60 34		1		2 5 3	6 19 9
17 Diabetes M	17 17	_	_		1 2 5	3 4	13 11	15			_	3	-6	1 8	1 8	_				-1
18 Intra-cranial M vasc: lesions F	123 168			=	5 4	36 50	82 114	87 108	-			3	35 34	52 71	42 83				2 2 2	16
19 Heart disease M	414 458			2	17 22	109	286 345	217 305				8 18	67 86	142 201	132 159				6	24 21
20 Other circulatory M diseases F	36	1	1		-4	10	33 27	25 28				_1	5	19 23	10 18				=	3
21 Bronchitis M	156 110	5	=	1	9	49 14	92 <b>81</b>	79	2			5 3 4	33 20	39 52	38 33	1	1		3	15
22 Pneumonia M F	105	29 32	8 10	5	3 8 10	29 14	26 32	76 53 53	15	4	1	4	14	16 23	31 24	3	4		4	12
23 Other respiratory M diseases F 24 Ulcer of stomach M or duodenum F	17 14 39 5	2	1		3 6 2	9 5 22	5 4 11	14 18 13		1	1	1 2 2	9 13 9	1 2	8 5 18 3	1			1 3	10
25 Diarrhœa M	53	49	4	_	_		_	10	10		1		_		6	5	1			_
under 2 years F Appendicitis M F	41 6 8	40	1	1 1	1 3	3	1 1	5 3	4		1	1 2	3		7 2		1	1	3	1
27 Other digestive M diseases F	30	4	3	2	4	12	. 8	27	2	1	-	8	9	7	14	-	4	1	2	3
28 Nephritis M	35 47 31 2 10	-			5 12 8 2 10	15	18 20 14	26 30 23				3 5 4	9 11 12	13 16	19 18 12				_3	5 4 3
29 Maternal sepsis F 30 Other maternal F	10	-			10	_	=	4				4		=]	1				1	-
31 Premature M F	41 26:	41 26			=	=	=	11 11 19	11		-	_	_	_	6	6		_	-	_
32 Cong: mal:, birth M inj:, infant: dis: F	26 46 21	43	1	1 2	-	_1	-	19	11 15 10	2	1	_1		=	14 11	11 10		1	_2	_1
33 Suicide M F 34 Road traffic M	18 8 51				8 3 19	4 4 10	6	8 1 10				_1	6	_1	5				1 2	3 -
accidents F	51		6	2	2	4	12	10			3 :	_	6	1 2	13		2	1	1 2 7 1	-3
35 Other violent M causes† F 36 All other M	146	6	10 15	12 7 9	48 31 15 15	45	24 32 95 86	38 40 82	1	5	5 1 1 3	11	10 9 15	6 19	12 7 51 52	1	1 1	1	5	4 - 3 7 6
36 All other M F	153	6	4	4	15	24 28	95 86	82 111	2	3	3	6	15 20	55 72	51 52	3	1 .	1	5 2 7 7	7
†Including deaths due M to war operations	97	2	8	9	36 <sub>25</sub>	33	111 101	10	_ -	2	2	4	31	1 2	3		-1:	].	_2	1 -

uses of Death			P	LY	M	OU'	тн				PO	RT	SM	OUT	Н				PR	EST	ON	Ĺ	
rst page of Table		All Ages	0-	1-	5-	- 1	5-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-
ll Ćauses	M F	1,796 1,768	108 70	5:	5 6	7 3	01	538 392	727 869	1,534 1,346	79 46	30 25	32 32	232	510 304	651 717	744 799	84 53	19 16	17 12	87 87	225 202	312 429
yphoid and paratyphoid erebro-spinal fever	M F M F	_ 3 2		_	1 -		1		_	_ 		_ 1 3		= 4	1		1 	1 2		_	_ 	_	_  1
carlet fever Chooping cough iphtheria	M F M F M F	- 4 7 15 13	_ 1 4 _	_		  0 - 3	_			- 1 4 2 6 3	4	_ _ 2 4	1 - 1	_ _ _ 1 2	_ _ _ _ _	111111	_ - 4 4 5 -	- 4 1 -					
uberculosis:— Respiratory system Other forms	M F M F	72 69 11 11	_ _ 2		3	1 2 2 2	40 48 7 4	29 16 —	$-\frac{2}{1}$	76 39 15 10	1 2	_ 1 1	2 1 2 1	43 28 8 7	21 7 1	10 2 1	44 24 13 10		- 4 2	1 1	24 19 5 5	19 4 1	1
yphilitic disease nfluenza Ieasles	M F M F M F	20 3 12 8 7 5	1 - 2 2		5 -	1	-1 2 1 -	13 1 4 1 —	5 2 5 6 —	16 5 7 6 —				1 1 - -	9 1 3 1 —	6 3 4 5 —	6 4 3 6 1 1	1 - 1			1 - -	1	2 2 5
c: poliomyel: & polioenceph: c: infectious encephalitis ancer of	M F M F	_ _ 1 2					1	=	=	= 1	_		-	=		=	_ 1 2						=
Mouth & œsoph Uterus Stomach and duodenum	:M F M F	16 34 41 28					- 4 2 2	6 15 18 10	10 15 21 16	28 44		_	=	4 1 1	8 12 19 4	12	11 16 17 22	1 -	_		2		9 5
Breast All other sites	M F M F	 44 102 71		-	1 -	1	 6 9 5	18 35 26	20 56 39	24 108 80		_		- 4 4 7	12 56 29	 8 48 44	19 52 55				2 6 2	21	
ntra-cranial vasc: lesions	M F M F	13 19 94 139		-			-3 2 3	5 4 22 40	70 96	13 84				1 1 2 3	33	49 75	14 61 93		=	_	1 4	2:	72
leart disease ther circulatory diseases	M F M F	27		-		1	6 11 1 1	80 65 12 9	236 264 14 24	259 45	_	_	1	5 9 —	87 52 16 7	153 197 29 13	198 235 7 9	=		2	14	5	168
ronchitis neumonia	M F M F	84	26	1	2 - 1 - 6	2	4 2 5 7	27 12 27 9	87 97 12 23	90 61 81 68	7 2 11 10	1 6 4	<u>-</u>	2 1 9 7	28 10 33 13	47 21	40	14	235	1	1 3	17	7 18
ther respiratory diseases llcer of stomach or duodenum	F	21		-		1	2 1 5	-8 14 3	10	17 11 35 8	1 -	_		$-\frac{1}{7}$	9 5 21 7		11 8 9 4	-	1	1	1	-	3
Diarrhœa under 2 years appendicitis	M F M F	5 4 7 3			1		_ - 4 1	_ _ 1 2		4 3 5 3	33	1 1	-	_ _ _	=	-3	. 3	6	1	-	1	=	
Other digestive diseases Nephritis Maternal sepsis Other maternal	M F M F F	36 51 48		1 -	1 1		4 5 3 4 1 4		20 33 25 —	31 26 39 23 3 3	-	1	2	4 6 5 3 3		13	12 20 28 30 3	علالا	1		4	1	3 118 12 13
Premature birth Cong: mal:, birth inj:, infant: dis:	M M F	18 [ 22	20 3 18 2 19 5 14	0 - 8 - 9 -	1		_ _ _ 1	= -1		18 7 24 16	11 7				-	=		14	- 16	-			-
Suicide Road traffic accidents	M M M	1 19	4 II		1 2	1 2	3 2 4 —	7	-	3 29 9 6 19 4 11	=			3333	3 11		14 5 14 12			1		3	5 - 4
Other violent causes† All other causes	M M M	483 I 126	3 1	5 2 4 4	24 24 1 1	45 49 4 2	176 187 17 13	109	70 10: 7. 8:	2 265 3 161	4	14	9 19	110 112 16 10	59	6:	2 19	3	2 3	2	3 1	6 1	8 2 1 1 2 9 3
iding deaths due	M	1 452 459	2   1	1	23	40  49	163 185	150	6.8	5 259 5 240		3 1	1 20	0 102	2 8:	1 4	21 3	3   =	1 =	1-	1_	3 -	2 _

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C	Causes of Death	All		RE					All	_			ALE			A 11	-			RHAI	
- 25	ee fust page of Table.	Ages	0-	1-	5-	15-	45-	65-	Ages	0-	1-	5-	15	45-	65-	Ages	0-	1	5-	15-	45-
	All Causes M	693 839	61 52	22 19	15 7	75 75	181 175	339 511	699 672	40 36	15 5	11 9	85 72	206 168	342 382	497 364	56 35	12 8	9		151 95
1 2	Typhoid and M paratyphoid F Cerebro-spinal M fever	5	3	-		_ _ 1	_	_	2 2		_	_	1	=	=		_ _ 1		=		_
3	Scarlet fever M	1			1	_		_						_					_		_
4 5	Whooping M cough F Diphtheria M F	3 2	1 1	2 1 2				=	2 4 3 1	3	2 1 1					2 2 6 8	2 1	1 2 2	4		=
6 7	Tuberculosis:— Respiratory M system F Other forms M	42 36 9	<u>_</u>	2 1 4 5		26 24 1	13 5 2 1	6	34 19 7	=		<u>-</u>	16 12 1	13 6 1	. 5	25. 12 4	=			9 8	_3
8	Syphilitic M			5		1			4	1		1	2	1 5	1	3 4			1	2	
9	disease F Influenza M	4 9		_	_	3	5 2 2	3 2 4	10 3	1		_	4	1	5	1 3	_		=	1	=
10	Measles\ M		2	1	1	-1		10 —		=			=		=	· 2	1	1			=
11 12	Ac: poliomyel: M & polioenceph: F Ac: infectious M encephalitis F	_			_			_	 4 1				_ _ 1	_ _ _	_ _ _ 1	_	=	_			=
13N 131 14	Cancer of M Mouth & esoph:M	6 21 16		_	_	4 1	2 8 7 5	4 9 8 10	-		_	-		1 10 10	6 4 18 11	11					4 7 6 3
15	Breast M	-	_	_				_	}	-	_	_	_	. —			-		_	_	_
16	All other M F	24 64 69	1	·		2 6 4	11 26 23	11 32 41	27 50 50		_	_	4 6	16 19 15	10 27 29	14 38 30	=	=		3 2 3	4 14 16
. 17	Diabetes M	. 4			_		_4	<sub>4</sub>	2		_		1	. 2	— 5	6 7		_		2	2
18	Intra-cranial M vasc: lesions F		=		_	2	. 15 15	28 57	· 60 78	=	_	-	1	18 18	41 59	41 44	_	_			15 19
19 20	Heart disease M F Other circulatory M	193 222 13		1		7 8 1	39 33 2 5	146 181 10	120 130 52	_			5	37 35 4	78 89 48 47	84 62 8		_	=	4 3 —	33 16 5
21	diseases F Bronchitis M	41 49	3	1		2	11	36 32	55 87	2			. 5	30		42	7	1			14
22	Pneumonia F F	50 45 59	3 3 12 9	4 6	1 1	2 1 3 3	11 10 8	35 15 32	75 31 22	2 2 13 7	1 5 1	1	4 2	11 7 3	50 57 3 11	42 31 31 10	7 5 12 4	1 2		1 4 1	6 6
23 24	Other respiratory M diseases F Ulcer of stomach or duodenum F	16 9 7 2	1	1	1		7 6 6 2	6 1 —	· 10 5 7 6		_	_	· 3	6 3 4 1	1 2 1 2	2 3 8 2		_		1 1	1 1 5 1
25 26	Diarrhœa M under 2 years F Appendicitis M F	11 5 3	10 5	1		1			_1 _4 2	1			_ _ 1	_	_ _ 1	5 1 1	5 1 —	_	=		1
27	Other digestive M diseases F	9	-	1	1	1	3	3	25	4		_		10	7	20	1	1		3	7
28 29	Nephritis M F	31 15 21	3			1 3 4 2 5	3 8 4 6	3 17 8 11	19 27 17	_	_		4 1 2 5 2 5	10 8 15 8	10 10 4	20 9 5 3	1		2	3 1 2 —	5 1 3
30	Maternal sepsis F Other maternal F	5	=			5	=	=	5		-		2 5	-	_	3		=		1 3	=
31	Premature M birth F	13 12 12 14	13		-	-		_	10 14	10 14				_	_	13	13	_		_	=
	Cong: mal:, birth Minj:, infant: dis: F		11 13	-	1	1	_		, 8	8 7	1	_	_		-	13	13 11	=			-
33	Suicide M F Road traffic M accidents F	4 3 23 6		2	4	1 1 6	1 2 5 1	-2 6 2	6 6 16 .8			2 3	2 3 7 2	2 2 6 3	2 1 1	6 4 7	_	1 1		3 1 1 1 1	3 1 3
35	Other violent M	- 19	4		2		3 3	6	26	1	4	1	8		5	19		1	2	6	8
36	causes† F All other M causes F	19 50 59	3	2 3	1 3	5 5 2	3 14 15	11 25 35	13 51 56	1	1 1	1 2	11 10	7 2 7 13	7 31 29	75 58	2 5	1 1	1	1 2 4	8 2 8 6
†Inc	cluding deaths due M war operations F	1				- <sub>i</sub>	_1	=1	-1	_	_		=1	=1	-1	-1					-1

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uses of Death			S	г. 1	HEI	ENS	3				SA	LFC	ORD					SHE	FF	ELI	,	
irst page of Table	e. 	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-
	M F	644 525	78 60	24 21	19 17	80 59	187 130	256 2 <b>38</b>	1,462 1,281	141 103	45 49	36 23	187 207	513 337	540 562	3,600 2,985	284 210	120 88	69 68		1088 718	1591 1493
yphoid and paratyphoid erebro-spinal fever	M F M F	1 3 2	-14		2	1	_1 _1	_	— 1 9 8	1 1	1 2			1 2 3		1 29 24	3 3	16 10	1 9		3	1
carlet fever	M F M F M	-1 -7 -8 -6	3 4	2 4 3 3	2			_	15 22 10	- 8 7 1	1 7 15 3		_		_ _ _ 1	19 13	9 7 1	9 6 13	1 10		_	
iphtheria uberculosis:— Respiratory system	M M M M	31 15 11	1	3	3 3 - 2 1 4	20 13	11	_	102 71 15	2	4	4	1 45 59 3 8	50 10 4	5 1	24 30 186 106	<u>-</u>	14 1 1 1 10	16 1 2 3 4	96 81	77 17. 3	11 5
Other forms  yphilitic disease	F M	12	2	3	4	7 6 1			14 14 4	2 1 1	5 3	1 2	8 4 2 2	7		26 29 26	3	8	4 2	3 11 3	14	7
onsease offuenza feasles	F M F M F	1 2 6 12 1 1	1 -	1 1 1	<u></u>	_2	2 5 —	1 3 —	10 15 1 —	1 1 1				5 5 —	2 1 3 9	7 22 16 .3 2	1 1	2 1 2 1		3 2 4 3 -	6 4 —	9 8 —
& polioenceph: c: infectious encephalitis	M F M F	1 	_			1		=			_		-4	=	_	10 7			<u>2</u>	7 3	_ 3 3	<u>-</u>
ancer of Mouth & æsoph Uterus Stomach and duodenum	:M F M F	13 7 17 14	_			_	4 3 9 7	9 4 8 7	20 15 38 19		_		1 2 3,	6 11 21 7	13 2 14 12	38 56 87 50			_	1 9 7	17 35 42 19	20 12 38 30
Breast All other sites	M F M F	10 44 33			_	  3 4	 4 26 13	6 15 16	17 91 76			_ 1 2	1 6 12	 8 43 30	 8 41 32	73 281 182	_			12 25 24	38 118 74	23 136 84
hiabetes htra-cranial vasc: lesions	M F M F	5 5 42 49				2 1 —		3 2 29 31	6 16 71 92	_	_	1		2 5 25 36	3 11 46 53	18 24 281 305	=	_		2 4 6 4	7 6 82 84	193
ther circulatory	M F M F	143 101 15 7				10 9 — 1	48 30 6 2	9	280 279 29 18	-		2 4	16 26 1 1	95 76 7 6	167 173 21 11	812 726 213 223	<u>1</u>		2 7	57 43	245 180 16 14	197
ronchitis neumonia	M F M F	36 32 54 36	3 2 19 13	1 5 7		2 2 8 6	16 5 11 7	14 23 9 2	210 123 120 91	13 4 36 26	4 1 13 11	2 - 3	6 2 12 7	90 37 43 18	95 79 16 26	323 190 250 161	9 7 59 46	6 2 22 10	1 2 5	11 11 26 13	136 34 76 34	
other respiratory diseases llcer of stomach or duodenum	F	7	1	1			5 2 1 4	33	12 11 15 5	1	_	_	1 3 2 2	4 4 9	6 4 4	41 22 44 13	1 -		_	6 3 10 1	26 6 25 5	9 -11 9 7
Diarrhœa under 2 years ppendicitis	M F M F	5	5	1		<u>_</u> 1	_ 		22 16 7 1	21 16 —	$\frac{1}{2}$	_ 1 1		2		38 23 12 5	35 23 —	3 1 1	3		_ 2 1	_ 1 1
Other digestive diseases Nephritis	M F M F	18 16 17	_	1 1	1	1 1	4 5 4 5	10	26 31 19 29	3	<u>_1</u>	2 	3 4 4 4	12 11 9 12	9 12 6 13	61 56 67 89	7. 5 —	2 8 —	2 2 1	5 8 13 10	12 12 21 41	33 21 32 38
Maternal sepsis Other maternal Premature	F F M	. 1			_	1			10 20	20			10			3 9 71	71			3		
birth long: mal:, birth inj:, infant: dis:	F M F	12 27 13	12 12 24 12	2	1 1		=	=	11 29 23	20 11 26 22		- 1	2	_	_	49 76 55	49 65 51	7	1 2	1 1	2 1	
Road traffic accidents	M F M F	8		1	3	1 	3 1 1 1	3	31	7		 5 	2 2 12 —	11 1 11 4	1 1	23 15 70 13		6 2	7 2	4 6 16 2	12 9 22 1	
Other violent causes† All other causes	M F M F	15 73	1 2 2	3 3	3 3	-	7	12 46 42	110 113 114 126	1 8 9	4 7 2 3	12 5 3 1	41 41 14 10	31 22 24 26	22 37 63 77	260 248 187 160	11	14	16 7	96 105 39 35	81 53 40 37	85
uding deaths due war operations	M F			_	=	1	_	=	68 73	1	3 3	6 5	32	17 17	10 10	167 193	2	10	15 12	62 98	57 46	21 27

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Causes of Death See first page of Table.	All	_		-	ICK			All			1	1PT			All	,	LHE		-ON	_
Det mai page of Table.	Ages	0-	1-	5-	15-	45-	65-	Ages	0-	1-	5-	15-	45-	65-	Ages	0-	1-	5-	15-	45
All Causes M		38 26	17 13	14 5	79 52	145 112	264 236	989 801	57 35	26 18	13 15	143 117	291 187	459 429	547. 556	23	4	3	44 57	14
1 Typhoid and M paratyphoid F 2 Cerebro-spinal M	1 3		2	=	- 1 1	=	_		_		=	1		_			=	=	1	-
fever F  3 Scarlet fever M F	1		1				_	3			1	_	_	_						-
4 Whooping M cough F 5 Diphtheria M	3	2	=	1	_		=	3 4	1 1	2 3		=		=	3	1 1	1			1111
Tuberculosis :— 6 Respiratory M system F	38 23		1		21 18	13	3	59 46 12		1	1	29 37	27	3		_	_	1	1 6 21	1
7 Other forms M F 8 Syphilitic M	-	_	4	=	1	_	_	9	1	5	2	3	3	_	6 4	1	1	1	3	
8 Syphilitic M disease F 9 Influenza M F	2,				1 1 1	-4 1	1 5 2	10 5 2 9	1		1	1	- 4 - 2	3 1 2 5	10 4 6 5				1	
10 Measlès M F		1	1 2	_	-	-		1		1		_			1	1	-	_	_	
11 Ac: poliomyel: M & polioenceph: F 12 Ac: infectious M encephalitis F	_ _ _ 1			1		_		2						_	_ 1 1				1	111
Cancer of 13M Mouth & csoph:M 13F Uterus F 14 Stomach and M duodenum F	6 14					3 2 5 4	4 4 7 7	20 20 24 20	_			1 5 3	8 8 7 4	11 7 14 15	10 14 15 18	=				ļ
15 Breast M F 16 All other M	13 53		1		-1	- 8 15	- 4 31	 27 82			_	1	11 31 22	 15 41	18 51			Ξ		1
sites F	32		-	-	6 2	14	16	61		1	î	. 8	22	41 29	50	-	-	-	3	1
17 Diabetes M F 18 Intra-cranial M vasc: lesions F	2 6 39 44				1 1 1 1	3 10 13	28 30	5 8 68 56			1	-1 -1	19 19	3 5 48 39	2 4 42 72				1 1	1 1
19 Heart disease M F · 20 Other circulatory M	118, 114 11				4, 2	30 22 3	84 90 8	196 200 19		1	1	8 10	46 33 6	141 155 13	140 142		_	1	6	2
diseases F	13	-				3	10	7.			-	=	2	5	22 21				1	۱
21 Bronchitis M F 22 Pneumonia M F	52 28 39 22	2 1 11 3	1 3	1	1	12 4 16 9	37 23 10 6	40 30 48 41	7 6	2 3	1 1	-1 6 4	12 5 12 3	23 25 20 24	22 17 24 31	2 2 4	2	1	- 3 1	
23 Other respiratory M diseases F 24 Ulcer of stomach M or duodenum F	4 6 10 2		1		1 3	3 1 6 1	1 3 1	15 7 18 6	1			2	7 2 10 4	8 4 6 2	1 6 10				1	
25 Diarrhœa M under 2 years F 26 Appendicitis M	1 2 1	1 1	1		_		_	7 3 4	6	1		1	1	_ _ 1	1 1	1				-
27 Other digestive M	2			1	1	3	5	21	1			4	7	9	14					
diseases F Nephritis M F	12 14 11 1 2	1	1	1	2	5	7 6 6	22 39 18			1	1 3 2 1	7 12 4	13 24 11	17 24 13				2	
29 Maternal sepsis F 30 Other maternal F	1 2	-	-	=	2 1 2	=	-	1 4		-	-	1 4	-1	_	2 6		_		4 2 5	-
31 Premature M birth F 32 Cong: mal:, birth M inj:, infant: dis: F	11 10 9 6	11 10 7 6				=	_	14 9 19	14 9 18	-		=	=	=	10 4 7 5	10 4 6			=	111
33 Suicide M	11				5	2	4	19	7			6	9	4	6	5				
34 Road traffic M F accidents F	1 11 2		1	=	6	_1	3 2	19 11 29 11		2	3	15 3	8 7 3	2 2 3	5 6 4			1 1	1 2 1	1
35 Other violent M causes† F 36 All other M causes F	32 26 45 35	2 3	5 3	6 3 5 1	12 9 9 5	5 7 13	4 4 21 16	121 74 87 78	3 4 3 3	4 2 3 1	4 2 3 1	41 22 5 13	42 24 17 14	27 20 56 46	32 20 54 44	1 1		1 2 -	10 3 6 2	16
†Including deaths due M to war operations F	18	=	3	51	8	2	=1	861	2	3	3	31	32	17 10	20			1 1	8	0000

#### TABLE 24—contd. County Boroughs.

					17	ABLE	24	-con	td. ·	Cou	ıntı	7 B	oro	ugh	5.							
uses of Death st page of Tabl		2.12	S	OU'	ГНІ	POR	Т		-	SOI	UTI	I S	HIE	LDS			S	TO	CKI	PORT	Г	
st page of Tabl	e.	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-
Causes .	M F	641 774	41 24	16 7	12 5	53 56	195 175	324 507	947 727	83 63	39 32	35 18	162 127	263 164	365 323	934 928	80 61		26! 23	98 102	280 217	424
phoid and paratyphoid rebro-spinal fever	M F M F	_ 3 1			1	E	_ 	=	_ _ 3 2	<u></u>		1		_				2			=	=
arlet fever	M F									-		-3		_	Н		-	E	E		_	_
hooping cough phtheria	M F M F	1 2 5 1	1	2 3		_ 			5 6 15 10	3	5. 3 7 4	8 4				2 2 22 22 15	2 1	1 9 3	10 12	3	_	
berculosis:— Respiratory system Other forms	M F M F	23 15 5 2	-	3	<u>_</u>	12 — 1	12 3 1		78 42 16 7	===	5	4 2 3 2	46 35 7 5	23 5 1	5	36 28 9 3		3	2	18 20 2 2	16 7 1	1
philitic disease duenza easles	M F M F	9 4 6 10	=	1 -			6 2 2 3	2 1 3 7	11 2 9 7	1 1 4	1 1 5 2	= 1	3 1 1 —	5 1 3 5		12 11 —	TTTT	1 1 1		1 2 2	2 2 5 3	1 1 4 7
: poliomyel : & polioenceph : : infectious encephalitis	F M F M	1					=					1	_ _ _ 1			_ _ _ 2 3					=	_
ncer of Mouth & æsoph Uterus Stomach and duodenum	:M F M F	9 15 22 27	_	=		1	3 11 11 8	5 4 11 19	10 14 16 30				1 2	1 11 6 12	9 2 8 18	13 16 27 32		TTTT	TTTT	1 4 3 1	12	7 3 12 16
Breast All other sites	M F M F	26 53 62			=	— 6 4 5	11 24 20	— 9 25 37	1 10 51 18	=			- 3 7 1	5 18 9	1 2 26 8	18 77 71				 31 81 81		9 36
abetes tra-cranial rasc: lesions	M F M F	7 11 63 93	=		=	2 1	1 16 24		2 7 87 77		E			1 21 23	2 3 65 52	6 8 71 94	=======================================	TIT	1111	11 11 -2	25 25 25	7
art disease her circulatory diseases	M F M F	188 234 9 21				2 3 —	61 50 3	125 181 6 18	147 129 29 15		=	1	7 8 1	50 28 8 2	90 92 20 13	232 232 34 45		1111	2 1	10 13 11	61 54 6	27
onchitis eumonia	M F M F	34 40 27 27	· 2 2 9 4	- - 4 3		3 1 3 3	6 5 7 4	23 32 4 13	79 50 39 39	14 4 14 14	3 3 8 9	1 1 1	7 3 5 6	22 8 10 5	32 32 1	97 84 37 39	41 6 11 8	31 4	1	7. 5 3	34 13 11 7	49 60
her respiratory liseases ter of stomach or duodenum	F	8 4 10 3	=		1111	1 1 1 1		1 3 4 1	14 7 15 2	1111	1 1		2 1 3	9 1 9 2	2 4 3	14 15 17 5	1111	1	111	1 2 3 3 2	8 3 12 1	5 9 2 2
arrhœa ınder 2 years pendicitis	M F M F	_2 _1 3	2		<u>-</u>	=	=	_ 1 1	3 5 2 6	3 4	1 1	=	_ 1 2	_ _ _ 2	_ 1 1	12 5 3 4	12 5	1	1	-	_	1
her digestive diseases phritis aternal sepsis	M F M F F F	13 24 14 22 1		1	1	3 4 2 1 1	4 8 5 5	5 12 6 16	22 20 12 13 2 2	2 11	2		4 2 2 2 2 2 2 2	11 8 6 5	5 7 4 5	22 24 24 31 3	4	1	2 1 1 1 1 1	31 31 5 21 31	67 11 10	7 12 7 18
her maternal emature pirth	M	2 7 5 14 12	7 5 14 10	=	=	- -	=	_	24 13 13 11	24 13 12 11		_	2	_	_	6	19 19		7 7	6	-	_
ng: mal:, birth nj:, infant: dis: icide	M F M F	14 12 5	14 10		1		1 2		-3	12		1	=	_ _ _		19 22 16 8	19 22 14			1 2	1 1 7	_ 5 1
ad traffic accidents	M F	11		2	3		_1	2	5 8 5		1	1	2 3 —	3	1 3	22/3	=	1	1	_3	7	10
her violent auses† other auses	M F M F	21 20 70 85	5 1 3	1	2 4 1	4 6 11 6	5 5 12 10	3 9 41 65	118 67 106 101	1 2 7 9	4 2 2	11 5 3 1	46 28 12 15	42 16 14 13	14 14 70 61	34 22 51 68	3 3 4	1 2 1	6 1 1 4	10 10	14 3 7 17	5 14 28 32
ing deaths due r operations	M F	41.9	I	7	7	2:	1 2	1 1	77 57	2	2]	7  5	35 25	24 15	910	611		コ	コ	_2	_4	i

	C	mor					1	Cou		_						Œ	VNII	EM	OUT	Y.Y
Causes of Death See first page of Table.	All				-TRI		65	All	0-			LAN		65	All	0-	1-	5-	15-	45
Div mor page	Ages	0-	1-	5-	15-	45-	65-	Ages	0-	1-	3-	15-	45-	65	Ages			3	15-	7.
All Causes M F	1,652 1,551	176 108	61 53	41 46	226 214	487 399	661 731	1,406 1,162	178 129	74 64	43 38	150 169	379 243	582 519	558 508	45 40	25 16	*24 29	108 94	1
1 Typhoid and M paratyphoid F	=	=			_	_	_		_	_		_	_	_	_	_	_	=	=	_
2 Cerebro-spinal M fever F	5	1	3	1	2	2		10 7	2	3	3	_2	=	_1	2 2	1	1	1		-
3 Scarlet fever M F			4		=	=	_	1		1 5		_	=	_		<u>-</u>			=	
4 Whooping M cough F 5 Diphtheria M F	14	8	4 6 10 4	6 2		_	_	13 12 21 16	3	5 8 12 7	1 9	_	_	_	1 2 8 3		1 2	1 4 2		111
Tuberculosis :— 6 Respiratory M	108	-	-	2	56	45	5	64		1	1	35	22	5 2	33	_	-	_	19	
7 Other forms M F		5	5 6	6 3 7	58 10 5	26 1 1	-4 -2	82 19 20	1	3 9 7	3 3 5	62 6 7	12 1		23 4 6	1	1 2	2 1 1	14 1 3	-
8 Syphilitic M disease F	16 8	1 1		-	2	11 4	2 2	12 4	1	=	=	=	. 9	3 1	8		=		7	
9 Influenza M F	32 28	2	1 2 10	1	6	14	11 14	16 10 17	1 4	12	1 1	6	2 7 3	3 4	8 3				-1	
10 Measles M F		4	5	1	-		-	6	2	4	-	-	_			-	-		-	-
11 Ac: poliomyel: M & polioenceph: F  12 Ac: infectious M encephalitis F	4						=	— 1 4 3				1 2 2	_ _ _ _	_ _ 1	_ _ _ 1		=		_	
encephalitis F Cancer of 13M Mouth & csoph:M	17					5	12	3 14					3	11	8		_		1	
13F Uterus F 14 Stomach and M duodenum F	28 52	=	_		5 5 2		8	28 40 35	=	=	_	5 1 4	13 20 12	10 19 19	12 9 9	=	_		- 3	
15 Breast M	1	_	-	=			111	1 22	=	=		1	<u></u>	10	11	=	_	_	-	
16 All other M sites F	116 88		1	1	14 10	34		89 62	_		-	8 2	42 25	39 35	11 33 16		=		1 2 2	
17 Diabetes M	18				1	5 8	9	6 7			_	1	3	3	3 4			=	=	
18 Intra-cranial M vasc: lesions F	110 153		_	_	6	37 49	71 98		_			4 3	37 25	85 69	34 52				7	
19 Heart disease M F 20 Other circulatory M diseases F	339		1	3 2	24 24 2	96 77 8 8	177 235 33 21	281 223 45 31		1	1 2	11 16 1	74 47 6 2	193 157 38 29	94 78 16 13			1	7 4  1	-
21 Bronchitis M	169	20	2	_	7 5		90	125	14	5	_	. 3		68	52	12	2		5	
22 Pneumonia M F	113	25	2 7 13	1 3 4	5 11 5	26	72 24 13	86 106 87	8 42 34	5 2 13 11	3 4	10 9		59 11 17	35 22 18	8 9 6	1 4	_	3	
23 Other respiratory M diseases F	19		2 1	=	5 3 5	21	12	14. 16				2 3 8	8 4	4 8	9		=		2	
24 Ulcer of stomach M or duodenum F	26			_	5	14 4	8 7 3		_	=	_	8	8 2	2	1		_	=	2 1	
25 Diarrhœa M under 2 years F 26 Appendicitis M F	5 4	5	1	1	_ _ 2 1	_ _ _	=	30 20 9	25 17 —	5 3	5	3	_ _ _ 1	_	1 1 1	1 -			_	
27 Other digestive M	29	1	1	1	3	9	14	31	2	4	3		9		11		_	1	2	
diseases F 28 Nephritis M	37	2			10	12 13	11	36 27 29	1	3	2	4	13 13	13 11	7 18	=	=	=	3 2	
29 Maternal sepsis F 30 Other maternal F	4		=		12 4 12	_	19	29 1 4				1 7 1 4	14	8 	10 -3			_	$-\frac{2}{3}$	-
31 Premature M	43	43						1		_		_			7	7		_		-
birth F Cong: mal:, birth M inj:, infant: dis: F	30 I 48	30 45			3 1		=	34 28 29 27	28 26 24		_	2	1 1	_	4 6 10	4 6 9		_	=	
33 Suicide M	12	-	-	-	4 8	5		6	_	-	_	1	2	3	-3	-	-	-	_	
34 Road traffic M accidents F	I 33	=	5	3 6	11	8	1 6	20		2	2	1 2 4			3		=			1
35 Other violent M causes† F	72 44	2		9		8	21	99 60	5	1 6	8	34 20	27 9	18 17	120	1 4	12 11	19	47 45	
36 All other M	1 156	13	4	8	17 22	20	94 103	80 82	8	2	8 3 3 3	7 8	16 16	44	41	4 7	3	1	5	
†Including deaths due M to war operations F	8 10		1		3 5	4 2	1 -3	38	1	1 5	5 2	16 18	117	5 5	104	1 4	10	141		

uses of Death			V	VAI	(EF	IELI	)			7	VAI	LA	SEY					WA	LS	ALL		
rst page of Tabl	e.	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-
l Causes	M F	378 314	26 19	8	13 3	41 39	110 84	180 160	690 640	42 38	14 16	10 12	114 86		285 341	662 549	58 38	13 16	14 14	81 72	199 121	297 288
phoid and paratyphoid rebro-spinal fever	$\mathbf{M}_{\mathbf{F}}$	<u>-</u>					=		1 		_		_ <sub>1</sub>				1	1 3				=
arlet fever	M			_			_	_	_1	_		1	_	_	_	-				_		_
hooping cough phtheria	F M F M F	1 3 4 1	1 2 —	<u>1</u>	3		1	_	4 3 7	3	1 3 6		<u>-</u>	_		1 5 4		1 3 2			_	
iberculosis:— Respiratory system Other forms	M F M F	6 6 5 3	_		1 1	3 6 1 2			35 14 4 6	<u>-</u>		2 1	15 11 1 2	17 1	3 1 1	47 32 3 4		1	1 2	28 21 1	16 9 1	1
philitic disease fluenza	M F M F	4 1 4 1				_1 _1		1 -	4 2 10 10				1 1 1 1	3 1 2	 1 6 5	4 1 17 12				1 _1 2	3 1 8	
easles	M F	_	_			_	-	_			-		_	_	_	. 2	1	1			_	
poliomyel: polioenceph: infectious encephalitis	M F M F	1					_ _1									=			_	_	=	
incer of Mouth & æsoph Uterus Stomach and duodenum	M F M F	3 6 12 6	_			1	2 4 6 1		10 9 12 10				1 3	3 6 6 5	7 2 3 5	9 9 15 10				1	4 4 10 5	4 5 5 4
Breast	M	-11	-	_	_		4	6	13			_	_	8	5	10		_		_	8	
All other sites	M F	11 37 29	_	1	_	1 4	16 16	20 8	13 51 38	_		_	4 7	24 12	23 19	59 44		1	1	3	27 21	27 19
abetes tra-cranial vasc: lesions	M F M F	3 2 32 42		_		_ _1	2 8 14	23 28	3 8 50 61		-		1 -	2 16 13	5 34 48	10 31 · 50				1 2 1	3 11 12	2 6 18 37
cart disease ther circulatory diseases	M F M F	65 81 6 3				4 7 —	21 15 —	40 59 6 1	146 140 10 11			1	6 8 —	47 28 2 2	93 103 8 9	134 115 16 10	1		1 1 -	10	39 22 4 3	90 81 12 7
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Causes	M F	551 420	50 40	21 23	22 13	61 66	165 91	232 187	583 520	75 60	25 16	7 14	78 66	161 140	237 224	854 764	72 57	33 16	18 13	98 98	253 161	380 419
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rt disease er circulatory iseases	M F M F	103 81 14 11			1 2	4 2 —	41 15 2 3	57 62 12	102 80 7 3				7 6 1	25 29 1	70 45 5 2	184 215 22 16		_	_	12 13 1	55 42 6 3	117 160 15 12
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er respiratory iseases er of stomach r duodenum	F	8 5 8 2	1		-	3 1 1	3 1 6 2	1 3 1	7 4 7	1			1 4	5 2 2	- 2 1	8 7 13 2	_			1 2 2	5 3 10 2	2 2 1
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ernal sepsis er maternal nature	F F M		10			5				17			1 2		=	12	12	_		4 2		
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er violent auses† other auses	M F M F	43 29 65 58	2 1 3 3	5	8 2 3	6 9 4 10	11 6 14 14	11 11 40 28	27 10 68 79	2 4 4	3 2 2 1	1	10 1 7 5	8 1 8 11	5 4 47 58	33 13 69 66	4 1 2 4	2 1 2 1	3 1 1 3	9 8 14	8 2 7	7 8 49 33
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Causes of Death See first page of Table.	All						65-	All	0-		5-		45	65	All				
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All Causes M F	396 418	36 26	9	5	45 48	112 89	189 240	622 593	50 45	13 15	12 4	64 67	186 141	297 321	1,719 1,476	147 110	41 37	40 43	256 246
1 Typhoid and M paratyphoid F 2 Cerebro-spinal M	=			_	1	_	=	_ _ 5	=			_ _ 3	_		$-\frac{1}{7}$	<u>-</u>	2 2	_	1 1
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5 Diphtheria M F Tuberculosis:— 6 Respiratory M	2			2	16	8	1	3 28			1	13	15		105	_	2 3 1	3	1 1 56
6 Respiratory M system F 7 Other forms M F	23	1	2 3		19 2 2	-1 -2	1 -	18 4 2				14	3	1 	91 19 19	1	2 2 2 6	2 5 7	75 10 5
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14 Stomach and M duodenum F	11		_	_	=	5 6		13	_	_	_	1 2	1 4	8 7 7	55 35		_		1 2
15 Breast M F .16 All other M	6 27	_		=	2	 4 13	<u></u>	14 55		<u>-</u>	<u>_</u>	1 5		- 6 24	41 114	_	=	_	
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21 Bronchitis M F 22 Pneumonia M F	26	1 1 6 4	2		1 1 2	11 5 7 2	13 19 3 3	43 41 27 19	16 7	3	-	3 1 —	14 3 6 5	4	102	13 10 26 15	1 6	2 3	2 3 7 5
23 Other respiratory M diseases F 24 Ulcer of stomach M	5 I 6	1		_	2 3	5 1 2	4 2 1	8 5 16		=	_	1 1 2	6 1 11	3	17 27	2	_		2 7 6
or duodenum F  25 Diarrhœa M		3			-	1		3				1	2	1	11	15	2	-	2
under 2 years H 26 Appendicitis M	2 I 4	2	1 1		2	_ _ _	=	5 4 1	4			_ 1		1	13	13		1 1	_2
27 Other digestive M diseases H	11	1		1	1	2		13	_	1		2			36	2		_	6 5
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35 Other violent N causes† I 36 All other M causes I	F 13	1 3	1	-	1 4	- 1	10	16 2 71	244	1 3	-	- 2	11 6	40	144	8	3 12 7 7 8 1 2 2	17 11 7 5	70 47 18 24
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Typhoid and M paratyphoid F Cerebro-spinal M fever F	_ 4 3	1 1	1		_ 2 2				1	3	2	_1	_		1 10 9	1 1	2	3	1 3 3	1 1	
Scarlet fever M	g.v.000	_				_						-	_				_	_	_		
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All other M sites F	33 19	7	-	_	1 2 3	15 10	16 6	51 41		_	2	6 7	18 17	25 17	87 61		_	2	10 5	31 26	4 3
Diabetes M F Intra-cranial M vasc: lesions F	4 46 50	=			1 4	1 3 15 18	2 1 31 28	3 9 62 46				_1 _1	2 2 10 15	52 31	4 16 63 100			1	1 3 2	7 10 26	57
Heart disease M	125 102	_			13 13	36 23	76 64	135 122	_	-	2	6	32 23	95 90	196 194			1	14 19	63 42	11 13
Other circulatory M diseases F	5 6	_	=		_	1 4	4 2	9					3	6	23 29			1		8 2	1 2
Bronchitis M F Pneumonia M F	44 43 32 16	6 2 8 3	1 1 4 3		_4 _4 5	15 7 9 1	18 33 5 4	39 34 40 23	2 3 16 10	3 4		4 3	14 6 12 3	23 25 5	115 70 84 65	9 3 28 8	4 2 10 12	2 1	2 2 6 9	39 13 19 13	6 4 2 2 2
Other respiratory M diseases F Ulcer of stomach M or duodenum F	16 7 5 2	=		_	2 2 1 1	14 3 4 1	_ _ _	11 7 13 1	-	_	1	1 1 2	5 4 7	4 2 4	32 16 18 2	_1	1	1	2 3 7	17 6 9	1
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Road traffic M accidents F	12 3	=	=	1 1	6	3	2 1 2 1	19 6		1 2	-2	10	_5	3	21		3	2	1 5	_6 _	
Other violent M causes† F All other M causes F	25 7 75 60	6 2	1 3 1	1 1 3	10 2 2 7	6 1 11 10	55 38	58 37 59 - 60	1 3 5 2	2 - 2	3 2 1	21 14 10 13	19 9 12 9	12 9 32 33	195 127 92 112	3 1 4 3	5 7 2 2	20 14 2 1	93 55 10 19	56 28 14 15	1 2 6 7

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	All Causes M		78 65	38 24	22 27	130 106	289 235	542 693	528 584	33 24	15 12	13 12	51 57	137 99	279 380	601 626	26 24	9 12	12 7	68 55	155 143
1	Typhoid and M Paratyphoid F		_	-	_		_	_	=	=		_		_				-			= [
2	Cerebro-spinal M fever F	4	1		2	2	1			-		1		_		2	-	1	1	1	2
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8	Syphilitic M disease F Influenza M	8 5 18	2		1	1 2 1	5 3 9		2 2 9			_		$-\frac{1}{4}$	1 2 3 7	$-\frac{7}{6}$			2	-1 2	3
10	Measles M F	17 4 2	1 1	3	1	_1	_4	11 —	12 2 1	1 1	1	1	_1	3		12 3 1	1	1 1	1		6
11 12	Ac: poliomyel: M & polioenceph: F Ac: infectious M encephalitis F				=		_1 _1		-			_				2 2 - 1	_		2 1 —	-1 -1	
13N 13F 14	Cancer of M Mouth & esoph:M Uterus F Stomach and M duodenum F	23		Management of the Control of the Con		1 2 1	5 10 8 6	8 12 14 24	9 10 26 14		_		=	5 4 12 3	4 6 14 10	13 11 15 10				1	6 8 4 5
15.	Breast M	35		_	.=	-2	15	. 18	1 17	_	-		1 5	<u>-</u> 5	-7	21	_		-	-1	15
16	All other M sites F	89 85		_	_	9	24 34	56 47	44 49	_	1		5 3 3	19 21	22 24	62 53		_		6	23 14
17	Diabetes M F	20				1 2	5	7 13	3 9 47		_		_1	3 3 7	5	10 53				_1	17
18	Intra-cranial M vasc: lesions F	85 138	_	_		3 3	21 28	61 107	66	_	_	_	2		57 57	76			-	1	17
19 20	Heart disease M F Other circulatory M diseases F	206 223 36 32			1 2	4 8 1 2	54 41 4	147 172 31 29	108 135 15 29				3	31 21 4 2	74 111 11 27	142 134 20 24				3	30 1 25 1 5 3
21	Bronchitis M	82	10	2		6	22	42	41	1	4	1		8	- 1	. 34	2	_		1	6
22	Pneumonia F M F	69 61 59	4 7 11	10	1	1 6 5	6 20 12	58 18 26	43 22 28	1 6 5	3 5	2	1 2 2	6 4 8	27 35 5 8	36 33 29	4 5	.2	1	 8 5	6 12 3
23	Other respiratory M diseases F	23	_	-	1 2	2	13	7 8	5 5 7				1 3	_2	2 2	11 10	1		2	1	3
24	Ulcer of stomach M or duodenum F	21				-6	11 2	2	7	_	-	_	3	5	2	10	_	-		=	1
25 26	Diarrhœa M under 2 years F	3 2 3	3	1		_	=		3 2 4 3	2	1 1 1		=		_	2	2				= =
	Appendicitis M F	. 5	-		1	2	3	-		-	-	1 2	1			3	-	-	-	1	1 -
27 28	Other digestive M diseases F Nephritis M	31 42 29 20	1 4		1 2	2 4 3	12 13 15	15 19 10	10 11 9	1	1		3	2 3	7 6 4 8	11 17 6	1	1	1	_1	4 3
29 30	Maternal sepsis F Other maternal F	20 1 5		-		4 3 2 1 5	. 9		10				3 1 3 1	_1	-8	6 16 1 4		1		4 1 4	3
31	Premature M F	20 15 30	20 15			_	_		6	6		-	_	_	-		3		_	-	_
32	Cong: mal:, birth M inj:, infant: dis: F	30 17	27 16	=	Place and	1	_2	_	14 14	14 13		1		=	=	3 7 8 12	3 7 7 9	-	1	1 2	_ =
33	Suicide M F	6 7 26	_			2 2 10	4		11 2				2	4	_5	5 2 11 7	_			-1	2 -
34	Road traffic M accidents F	15	=	14	4 2	4	,1	· 4	2 22 5	_	=	2	2 1 7 3	_8	5		=	2	=	5 3	3
35	Other violent M causes† F All other causes F	27 26 139 162	2 4 2 4	5 1 6 1	1 1 4 5	8 4 8 10	4 1 20 29	7 15 99 113	10 14 67 75		1 2	1 4 2 3	4 1 3 9	4 1 11 8	 8 47 55	26 17 76 84	2 2 2 1	1 1 3	1 1	13 3 5 7	5 1 13 16
	cluding deaths due Mowar operations F	1 1		1		_1	=1	=1	1   2				1 1	-1	=1	10	$\equiv$			8	_1

### Administrative County of Buckingham.

	IKO																			-		-
ggre	gate	e of	Ru	ral I	Distri	icts.	Aggre	gat	e of	Urb	an I	Distr	icts.	Aggre	egat	e of	Ru	ral I	Distr	icts.	Causes of Death	
dll	0-	1-		15-		65-	All Ages	0-				45-	65-	All Ages	0-	1-	5-	15-	45-	65-	See first page of Tab	
046	70 51	17 22	31 12	105 94	253 209	570 651	1,009 977	71 40	31 28	25 14	111 122	271 174	500 599	1,102 1,104	69 41	21 21	17 9	101 97	263 235	631 701	M All Causes	
1 1 7 5			1 2 1	1 3	_		<u>-</u>	<u>-</u>			_	<u>_</u> 1		1 5 3		2 2		_1			M Typhoid and F paratyphoid M Cerebro-spinal F fever	2
_		_		_	_	=		_			_		<u></u>	_	_	_			_	_	M Scarlet fever	3-
5 6 1	2	4	1 - 1	_	1		3 8 4 2	1 2	2 6 3 1	1 1	_			12 4 3	5	3 7 2 3		2			M Whooping F cough M Diphtheria F	5.
31 23 13 15	<u>-</u>	1 -3 2	1 2 3	16 19 4 8	2	2 2 —	49 47 11 12	1 1	7 2	1 1 2 3	25 30 1 6	· 19	4 3 —	34 25 8 6	_			23 17 4 1	10 6 3 1	1	Tuberculosis:— M Respiratory F system M Other forms F	6
12 1 17 24	1 1 -	-	3		-6	1 9	5 2 13 16	<u>-</u>	1		1 2	2 1 5 2	1	12 2 25 20	1				5 1 8 6	1	M Syphilitic F disease M Influenza F	8
3	_	1 2	1	_		-	3	1	2	1			=	2		1	1	_	=	=	M Measles F	10
2 1 2	=	1	1	_1 _1		=	3 1 3 1			3		_ 1 1	1	1			2	=			M Ac: poliomyel: F & polioenceph M Ac: infectious F encephalitis Cancer of	11 12
17 26 23 21	=		=	4 2 2		14	26					84	13 16	20 11 36 23				1 1 1	5 6 13 11	4	M Mouth & œsoph: F Uterus M Stomach and F duodenum	M13 F13 14
33 109 87		1	_	 8 13 4	38	57 57 52	1 33 90 7 7			1	 4 5 5	13 33 18	51	37 96 107			_	 6 4 3	12 38 38	19 54 66	M All other	15 16
6 11 66	=	=		1			70	_		1	1 1 1	17	52	10 108	-		1	1 2	1 4 15	91	M Diabetes F M Intra-cranial	17 18
261 269			1	7 5	42	189	222 229	=	_ _ _ 1	1	12 12 2 2	64	   146   188	254 253	_	_		4 10	19 56 43	192 200	M Heart disease	19
22 29	=	-	-		3	26		-	-		2	. 5	16 23			_	-	1	8 4	23	M Other circulatory F diseases	y 20
84 69 50 43	8	3	- 2	- 1	20	57	7 59	10	. 2	1 1	. 2 1 4 4	175	50	71 70	10	3	1 2	3 2 4 3	8 8 21 16	61 30	M Pneumonia	21 22
13 9 16	_		1		2 3		7 18 3 14 5 19 5 5	=		1 =	2 4 2 1	10	6 7					3 2 3 1	3 4 9 1	11 11	M Other respirator F diseases M Ulcer of stomach or duodenum	
6 3 1 1	2		l			-	7 1 1 1 1	1		<u></u>	_ 	=======================================	<del>-</del> 4	4 3 4 3	2		_	1 1	_ _ _1	 1 2	M Diarrhœa F under 2 years M Appendicitis F	25 26
29 45 25 17		1	-	- 6			3 30 28 4 30 1 27 7		2 2	1 1 1	5 4 2 5 2 7		15	26 28 27 33 2 10	1		1	3 1 2 1 2 10	5 10 6 14		M Other digestive F diseases M Nephritis F	27 28
3	-	-			_	=		i)	=	_	7		_	ı		-	-	10		_	F Maternal sepsis F Other maternal	29 30
16 15 21 21	16 15 19 20		1	=	_		19 9 22 16	(	1		1	1 1		20 7 27 14	22	3			_ 1 1		M Premature F birth M Cong: mal:, birtl F inj:, infant: di	31 h 32 s:
35		-	- 5		2 4	1	24		1 2	4 2	10 10 2	Notaria	1 1 4 3	8 8 24 13		1	<u>-</u>	2 4 9 5	3 4 11 6	-2	M Suicide F M Road traffic F accidents	33 34
37 28 111 1122	,	3 1		17	7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 10	39 5 16 3 108	in to to	$\frac{2}{2}$	- 3	14 3 12 16	10	7 3 7 65	34 30 116	1 2 4	1 3	4 2		10 2 22	8 15 68	M Other violent F causes† M All other F causes	35
. 5	=	1=	1=	1 5		=	3 1	_			2	1_1	1=	9 10		_	1 1	4 6	3	1 2	M †Including deaths F to war operatio	due

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S	Causes of Death lee first page of Table		1.			_			Aggr	1	1		1	,		Aggr			_		_	_
	te mot page of Table	Ages	0-	1-	5-	15-	45-	65-	Ages	0-	1	5-	15-	45-	65-	Ages	0-	1-	5	15-	45-	65
	All Causes *1	M 410 F 516	27 16	4 5	6 4	32 44		231 340	514 531	35 21	7 11	6	41 35	104 91	321 368	3,793 3,757	279 214	97 65			1135 906	
1 2	paratyphoid	M - F - M -1				_	1	_		_	-		=	_		1 5 24 13	6	1 2 4	1 5 1	1 3 6 5	4	
3	Scarlet fever	м —	_	_			_	_			_	_		_			_			_		-
4 5	cough	F - 2 M 2 F 1	1	1 1	1 1		_	_	1	1	1	1			=	11 17 13 21	10 —	5 6 8 8	1 5 12	=		arino Inene
6 7	system Other forms I	M 24 F 14 M 2 F 2	<u>-</u>		<u>_</u>	7 8	14 6 1	3	16 15 4 5	1	1 2	1	10 11 1	4 2 1	1 2	166 107 34 30	1 2	2 2 14 6	2 2 3 3	74 73 10 12	77 23 7 4	1
8	Syphilitic I	M 5 F 1	_	_		1	_4	-	_1	_	_	_	_	_1	_	17 4	- 1	_	1	2	0	
9	Influenza I	M 5 F 3 M 1 F —	<u></u>	=		_1	1	3	12 11 1		1		1	3	7	45 60 4 5	2	4		. 5 9	22 22 15	3-
11 12	Ac: poliomyel: I & polioenceph:	M 1 F —				_1	_				2					2 1 9	1	1		1 1 1		_
13N 13H	encephalitis Cancer of Mouth & cesoph:	F —		_		_		3 5	8 7			_		2 5	6 2	7 46 71	1	1	1	2 3	2 2 15	31
14	Stomach and I	M 17 F 12		_		_	4 4	13	14 15				_1	3 2	10 13	118 76				6 5 4	44 54 26	2 5 4
15 16	All other I	M — 28 M 56 F 36	_	_		4 3	11 20	13 33	12 61					7 15 16	5 43	1 122 304			1	18 18	63 125	160
17	Diabetes I	<b>И</b> 4		_			14	21	49				_	_	32 2 8	299			1	24 2 4	112	162
18	Intra-cranial I	F 8 31 62	1				4 16	26 44	10 33 68	1			_	2 5 12	28 55	47 306 442			1	12 2	17 77 105	2! 21' 33!
19 20	Other circulatory	M 71 F 99 M 17 F 12			1	6	19 16 1	50 77 16 11	136 127 25 15			1	5 7	26 9 1 3	104 110 24 12	870 915 109 114	1			28 37 2 1	265 183 11 22	577 695 95
21	Bronchitis I	A 23 F 27 A 15	1	_		_		15 24	24	2	_		1	5	16	267 218	5 12	2 26	1	12	93 47	154 153
22	Pneumonia N	M 15 F 28	3	1 2	_	1 2	7 2 4 8	6 16	26 27 15	6	2	1	1	8	22 9 6	231 142	61 42	26 15	5	16	60 17	63
23 24	Ulcer of stomach N	F 10	1 1			=	4 3 4 1	1 6 1 3	9 4 3 3				1 2	3 1 1	5 1 2 3	62 54 56 17	1	3	3	5 3 9	37 16 34 6	17 28 13 10
25 26	under 2 years Appendicitis	A 2 1 1 1 1	2		-	=	_	=		2			_			24 16 26	24 16	_		_ _ 8 3	<u></u>	
27	Other digestive Miseases	F 1 7 F 22		2	1	-4	2 3	5 12	2 14 20	1	1		2	5	1 6 12	83 110	2 2	5 2	5	9	32 39	30 55
28 29 30	Maternal sepsis	17 F 15 F 1 F 3			1	3 1 3	3 5 2 —	12 12 9	4 11 1	1	1		1	4	12 3 6	120 114 5 18	1		1 2 1	18 20 5 18	46 35	55 54 57
31 32	Cong: mal:, birth N	1 6 F 5	6 5 9				=	_	8 7 11	8 7 9			_	_		70 47 88	70 47 82 58		_	_	=	=
33		1 1	4		-	-	-1	-]	8	7	-	-	1	_	-	64	58	2		3	-	16
34	Road traffic N	F 5		1	1 1	1 3 1	2 2 1	2 2	1 3 11 8			1	1 6 3	2 3	2 4	47 23 72 20	1	3	12 2	9 18 3	22 13 26 7	16 1 13 6
35 36	All other N	F 17	1 3 1	1	1	6 3 2 2	3 7 7	4 10 33 70	18 10 65 77	2 1 2 1	1 1	1 1 1	6 3 5	3 2 14 8	6 6 45 61	171 115 376 431		12 5 2	9 7 5 10	70 31 31 55	42 22 58 82	31 46 265 268
	cluding deaths due In	1 7 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1		5	1 3	- <sub>5</sub>	6	1			_3	-1	_2	62		3	3	31  30	19 10	6 8

### Administrative County of Cornwall.

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gre		1					Aggre		-					Aggre	1	-			1		Causes of Death See first page of Table.
es	0-	1-	5-	15-	45-	65-	Ages	0-	1-	5-	15-	45-	65-	Ages	0-	1-	5-	15-	45-	65-	See hist page of Table.
72 14	62 53	24 14	13 13	99 86	247 194	527 554	1,327 1,540	90 58	39 21	28 31	141 132	318 325	711 973	1,149 1,188	70 50	23 16	27 28	109 86	253 232	667 776	M All Causes
1 4 3 3	=			1 2		1 1	- - 4 6		2		_ 2 1	=		1 3 _4	- 1 1		1 1 1	1	=		M Typhoid and 1 F paratyphoid M Cerebro-spinal 2 F fever
- 2 3 6		3 2 2	1	1 1		_	1 2 4	1 4	1 1				_	_ _ 2 3	1	1	-	_	=		M Scarlet fever 3 F M Whooping 4 F cough
6	1	2	3		-		11 12	_	5 2	6	_ 4	_	=	8	_	2 2 1	5 9	1	_		F cough M Diphtheria 5 F Tuberculosis:—
34 17 12 2		1 5	1 2 1	14 13 3	18 3 1	1 1 1	46 42 13 16	_ 2 1	2 2	1 3 5	27 29 4 5	15 9 1 2	3 3 1 1	45 23 7 8		1	1 3	21 17 4 1	19 2 3 2	3	M Respiratory 6 F system M Other forms 7 F
1 4 16 17	1 1	<u>_</u>		2	1 4 8	1 2 8 7	13 4 17 36	1 1	1	1	2 1 4 1	5 1 5 11	5 1 6 24	4 1 20 16	2			_ 	1 6 1		F
3		3		_	_		3	1	3		_	_	-	1	1	3	3	_	_		M Measles 10 F M Ac: poliomyel: 11
1 2 2	_		1	_ 2 1	=	_	=				_		=	1 2							M Ac: poliomyel: 11 F & polioenceph: M Ac: infectious 12 F encephalitis Cancer of
10 17 23 26				2	1 8 9 6	9 7 13 19	16 34 41 39	_			_ <sub>1</sub>	6 19 19 15	10 14 22 22	17 20 28 23				1 -4 -	6 10 11 6	10 6 17 17	M Mouth & cesoph: M13 F Uterus F13
36 88 68		_ _ 2		 4 5 5	20 37 20	12 44 43	35 86 107			_	_ 6 7	19 33 41	16 47 58	1 28 91 77				1 3 5	1 19 29 31	 8 59 41	M All other 16
7		_		1	1 4 17	5	17 26			_	2	3	12 15	20 18	_	1	1	1	2 5	15 12	M Diabetes 17
83 05				3	23	63 81	107 158		-		2	26 34	81 122	92 155		_		1	21 32	71 122	F vasc: lesions
33 12 24 25				11 7 1	55 32 1 2	167 173 22 23	303 426 27 37			1	7 6 1	60 51 —	235 368 26 31	263 325 27 23		1		11 10 —	47 42 5 2	204 273 22 19	F M Other circulatory 20
57 51 46 30	2 4 10	1 2	1 1	1 2 6 4	16 8 12 5	38 36 15 11	69 69 45 55	3 3 10 4	9 2	2	1 1 2 7	22 7 10 9	43 58 12 33	68 75 49 33	4 1 11 4	3 2	_	3 - 5	10 9 9 6	51 65 21 19	F M Pneumonia 22
14 11 14		1		3 3	7 2 7 2	6 6 4 2	30 11 18		1		. 2 3 4	16 3 11	12 4 3	18 10 8 5				3	8 3 4	7 7 3	M. Other respiratory 23 F diseases M Ulcer of stomach 24
6 2 3	6 2						6 4 3 10	4 2 1	1		4	3	- - 2	2 3 3	2 2	1	<u>-</u>	3			F or duodenum  M Diarrhæa 25 F under 2 years M · Appendicitis 26
26 22 39	1	1 2	1 1	7 2 1	4 4 4	1 13 13	36	2 2 1	2 1 1	6	7	11	14	26	1	1 1	2 2 1	5 5 2	6 11 14 10	1	M Other digestive 27 F diseases M Nephritis 28 F Maternal sepsis 29
39 34 2 3				1 5 2 3	10 5 —	13 27 24	45 52 43 2 8		_	1	3 6 2 8	15 13 11 —	19 33 25 —	34 34 9	1			5 2 2 4 9	10	21	F F Maternal sepsis 29 F Other maternal 30
16	9	=	_	_	_	=	23 16 34 19	23 16 31				_		20 16 29 21	20			_		_	M Premature - 31
16 27 14	13	=	1	1	-	=	- 1	31 18	-	2	1	-	-	- 1	22 17	5	1	1	1	_	M Cong: mal:, birth 32 inj:, infant: dis:
8 30 11		1 1	2 2	1 12 4	5 6 8 1	1 1 7 3	11 14 16 6		1 1	3	3 9 2	5 8 -	3 3 1	8 4 19 5		2	3	5	1 2 6 1	1 1 3 1 3 1 3 1 3 1	F
36 22 10 13	4 1 6 2	2 1 2	2 3 1 1	11 4 7	· 10 3 20	7 10 74 73	100 55 172 199	7 3 2 2 2	6 3 6	7 3 2 2	39 21 11	31 12 23 37	10 13 128 139	39 38 179	2 3 3 3	2 1 2 4	5 5 3 5	16 6 15	10 6 35	4] 17] 121]	M Other violent 35 F causes† M All other 36
7 2	-		1	13	24	1 1 1	72	1 1	3 1	3 2	35 17	25	5 2	170	3	2	2 3	8 6	5	107	F causes  M †Including deaths due to war operations

TABLE 24—coma.	Λ	AIXIA	щѕ	tra	tive	Co	unt	y or	Gui	nb	eri	and	•		Aa	mıı	กเรา	rai	tive	Cot	unt
Causes of Death		egat	e of	Ur	ban l	Distr	icts.	Aggr	egat	e of	Ru	ral l	Distr	icts.	Aggı	ega	te o	f Ur	ban	Dist	ricts
See first page of Table.	All	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45	65-
All Causes M		46 32		22 11	77 75	158 126	238 286	828 801	71 48	17 12	15 13	83 81	194 150	448 497	1,991 1,862	159 110	40 33				97
1 Typhoid and M paratyphoid I 2 Cerebro-spinal M fever I	2	1				<u>_</u> 1	=	1 6 4			_ 2 1			1 1	- 13 10		5 3		_ _ 2 3	_	_
3 Scarlet fever M	=		_		-		_					_					1				
4 Whooping M cough F 5 Diphtheria M	5	3	1 1 1	1		=		1 3 1	3	_ 1 1	_		=		14 3 5	3 7 —	5 6 1	1 2 5		=	_
Tuberculosis:— 6 Respiratory M system F 7 Other forms M F	34		1 5 1	1 2 3 1	14 32 3 6	7	=	27 32 10 6		2	1 2 1	17 24 4 4	7 5 2	2 2 —	74 52 20 13	1 3	1 1 4	3 3 6	41 32 8	. 12 . 4	3
8 Syphilitic M. disease F 9 Influenza \ M.	4	1		_	_1	2		<del></del> 8		_	_				11 5 25	1			- 1 1	9 3 12	10
10 Measles M		_	=			1	_1	15 —	-	_	_				24 2 1	1	1	1		3	15
11 Ac: poliomyel: M & polioenceph: F 12 Ac: infectious M encephalitis F	1			_	_1	<u>1</u>	-				_	=			 3 3		_		_ - 1	2	_
Cancer of 13M Mouth & csoph:M 13F Uterus F 14 Stomach and M duodenum F	12	=		_	_1 _1	1 8 11 6	8 3 7 6	11 12 41 28				1 1 1	3 8 16 6	7 3 24 22	31 41 58 30				2 7 4	7 21 26 12	22 13 28 17
15 Breast M F 16 All other M sites F	16 44	-	<u>-</u>	_		 6 18 17	 8 21 22	15 58 57				- 1 2 4	10 22 18	4 34 35	1 42 155 152			-	 5 9 14	20 58 56	1 17 85 81
17 Diabetes M	6			_		2 2 22 15	4	5 13	_			1 4	1 4	_	14			_	1	4	9
18 Intra-cranial M vasc: lesions F	56				1		37 41	93 94		=		1	11 21	3 5 78 72	179 221	1	-	1	6 2	12 40 54	131 165
19 Heart disease M F 20 Other circulatory M diseases F	138			1	8 14 1	33 32 1	62 91 11 12	183 196 41 43			1	- 8 	50 32 3 4	125 155 38 39	435 480 60 58			5	22 27 —	114 129 9 14	298 319 51 42
21 Bronchitis M F 22 Pneumonia M F	28	1 1 8 5	3 2		1 4 3	11 4 9	14 22 8 5	28 35 44 35	3 8 9	1 5 7	1	1 2 1	7 7 10	18 26 18	150 118 99	8 8 24 18	1 1 7 5	2 2	16 5 17	46 19 28	79 85 21 27
23 Other respiratory M diseases F 24 Ulcer of stomach M	977	1			1 1	3 3 4	5 3 2	14 11 12	1	1	_	1 4	6 3 6	16 5 8 2	70 32 16 24	1	2	_	10	16 4 10	9 9 10
or duodenum F  25 Diarrhœa M  under 2 years F  26 Appendicitis M	7	6 1	1	4		=	1	7 6 1 3	5 1	1			3	3	8 6	7 6	1	_	1	3	3 —
27 Other digestive diseases F 28 Nephritis M	14	2	1	2 2 1	2 2 1	2 4 4	 3 6 6 2	12 13 27 21	1		2	2 2	- 5 2 7 5	5 8 14 13	38 54 50	4 2	3 1	2 1	5 5 3	13 20 23 24	14 25 22 27
29 Maternal sepsis F 30 Other maternal F	12	_				10	2	21 1 6			-	5 3 1 5	5	13	65			2	5 3 12 3 16	24	27 —
31 Premature M birth F 32 Cong: mal:, birth M	6 16	6 6 13			1	onegen steelens seesen		20 15 24 12	20 15 22 12					_	47 27 50	47 27 44 27	1 2	3	_	=	-
33 Suicide M	7	11	_	1	4		3		12		-	2	6	_	32	27	_2		4	9	3
34 Road traffic M accidents F	11		1	4	2	_4		8 2 20 8			4 3	5 3	5	6 2	47 15		2 2	4 3	18 6	1 15 2	3 2 8 2
35 Other violent M causes† F 36 All other M causes F	12	2 1 3 3	1 2 2	2 1 3	22 1 7 4	11 7 10	3 8 39 51	29 13 96 98	2 2 7 5	1 2 1	3 1 2 2	15 2 5 11	18 15	3 8 62 64	83 26 249 216	4 1 10 7	2 2 2 7	8 2 7 5	36 2 21 32	21 4 52 33	12 15 157 132
†Including deaths due M to war operations F		-			=	_	=	7 1				4		=	3		1		_2	=1	_1

#### Administrative County of Devon.

ggr	egat	e of	Ru	ral l	Distr	icts.	Aggr	egat	e of	Uri	ban l	Distr	icts.	Aggr	egat	e of	Ru	ral	Distr	icts.		Comment Donald	-
All	0-	1-	5-	15-	45-	65-	All	0-	1-		15-	45-		All	0-	1-	5-	15-		65-		Causes of Death ee first page of Table.	
,682	153	<b>4</b> 0	34	197	409	849	Ages 2.084	107	50	39	176		1238	1,718	98	37	38	130		1004	M	All Causes	-
,539	106	35	22	178	334	864	2,084 2,374	61	39	27	182	478	1587	1,717	76	34	23	144	328	1112	F	Thi Causes	
	- 4 1		3	_ 1 2	_ 2 2		2 6 2	1	1	2	1 1	1	1 1 1		<u>-</u>	1	1 1	_ 1 3	=	_	M F M F	Typhoid and paratyphoid Cerebro-spinal fever	2
_			_	_					-	-	-			. 2	-		1	-	1		M	Scarlet fever	3
2 13 6 8	6 —	1 7 4 5	2 3		_	_	6 10 11 9	3 5	3 5 5 5	6 4				5 5 8 13	1 1 1	3 3	1 1 7 4				M F M F	Whooping cough Diphtheria	4
55 49 14 18	_ 1 1	_ 4 7	2 1 2	35 36 6 4	16 10 2 3	4 1 -	84 66 14 14	<u></u>	1 1 2 2	222	43 43 6 3	32 15 1 4	. 8 5 2 2	71 40 21 18	<u>_</u>	4 2	1 3 2	33 25 5 8	32 6 5 4	6 8 · · 3	M F M F	Tuberculosis:— Respiratory system Other forms	6
11	1	_	_	1	7	2	20	_			7	7	. 6	8	_			1	2	5	M	Syphilitic	8
25 31 2 2		1 1 2	1	1 3 6 —	9 4	1 12 17 —	3 40 52 10 8	2 2 2 2 2	1 6		4 3	12 15 —	21 32 —	3 16 27 8	1 1 2	1 6	1 2	2 2 -	6 5 —	20	F M F M	disease Influenza Measles	9
_					_				1					6		1					M	Ac: poliomyel:	11
1 1 2		=	=	1	1		1 1 1				1	_1	=	1 4		_		1 2		-	F M	& polioenceph:	12
28 30 59 42		_	_	-4 -2	13 25 13	22 13 34 27	33 44 48 62		-		-\frac{1}{1}	8 22 16 13	24 21 32 48	27 27 35 42					8 13 13 9	17 14 22 33	F M	Mouth & œsoph:M: Uterus Fi	
1 36	=	-	_	6	16	1 14	1 78	_		=	3	39	. 1 36	49		-		6	25	18	M F	Breast	15
129 118	1			10 13	43 47	75 57	183 203		1	3	3 7 9	55 60	117 131	144 140	_	1	-	7	25 52 54	87 79		All other sites	16
17 21 120 177		<u>1</u>	1	1 1 4 1	6 6 34 47		19 28 215 306				3 3 2 2	3 5 39 66	13 20 174 238	13 30 158 217				- 2 2 2	5 9 33 36	19 123	M		17
389 373	_		5 1	14 18	95 78	275 276	512 618	_		1 2	8 17	126 75	377 524	402 398		_		4 14	89 52			Heart disease	19
49 32	1	_	-	1	11 7	37 24	62 77			_	-1	6	56 65	45 53			1	1 2	7 5	36 46	M	Other circulatory diseases	20
92 84	5 4	4	_	. 4	23 8	56 69	122 124	3	2	2	1 3	14 15	100 103	119 98	5 5 9	3	1	-	22 6	88 85	M	Bronchitis	21
88 55	21 10	10		10 6	24 10	22	90 100	18 8	8	2	3 5 4	20 21	37 59	62 65	12	4	1	4	15 9	30 31	M	Pneumonia	22
29 13	2		_	5 2	8 6	14 5	29	_	1	2	3	12 8	11 11	30 15		1	1	2 2	17 6	10	M F	Other respiratory 2	23
12 10	_		=	2	6 2	6	23 27 11	=			6	12	5	23	-		_	2	6	15	M F	Ulcer of stomach 2 or duodenum	24
14 9	12	2	_			_	11	11			_			8	7 4	1	_	annotes .			M F	Diarrhœa under 2 years	25
9	-	=	1	_7	1	1 2	10	_	_	2	1 6	5 1	2	4 5	_	1	3	2 1	1		M F	Appendicitis	26
46 48	5 3	1	2 2	2 5	12 9		49 68	1	1	2	5	15 25	25 35	48 51	_1	2	1	6	9 19	29 26	F	diseases	27
34 56 2 7	=		1	6 8 2 7	11 17	28 16 30	68 59 78 8 5		1		559585	20 24	29 49	85 59		1		4 2 4 6	16 16	64 41	M F		28
		-		7	-	=				-	5	-	-	4		-	-	6	perplants	_	F	Other maternal	30
39 28 51 32	39 28 44 30		2	_ 3 1	-	_	21 13 37 20	21 13 32 18	4	1	=		_ _ 1	26 15 35 29	26 15 33 26		1	_ - 1	=		M F M F	Premature birth Cong: mal:, birth inj:, infant: dis:	31
14	-		_	6	6	2	17 7 20	_	_		.2	7	8	. 17		-	-	_3	_9	5	M	Suicide	33
46 11	_		3 2	16 5	15 1	12 1	20 14		1	2	11	7 3 4 5	1 3 6	41 13	_	2	7 2	16 3	12	4 5	F M F	Road traffic accidents	34
89 34 199 175	5 3 12 8	1 3 6 2	7 1 4 3	43 10 20	28 1 19 30	5 16 138	89 89 240 215	4 3 8 2	9 9 4 5	8 4 2 5	31 23 20 20	20 13 39 31	17 37 167 152	63 47 190 217	7 2 5 7	5 8 5	6 4 4 1	19 11 15 26	16 8 35 36	15 17 123 142	F M	causes†	35
16 6		1	=	10	4 1	=	39	2	1 4	4 4	19 20	10	10	19 16	_		3	8	9 3	2 1	M F	†Including deaths do to war operations	- ue

L	Table 24—co	ntd	. A	dn	ini	istr	ativ	re G	oun	ty of	Do	rse	t.				Ad	mi	nis	tra	tive	Cor	unty
	Causes of Death		Aggre	egat	e of	Url	ban l	Distr	icts.	Aggr	egat	e o	Ru	ıral i	Dist	ricts.		ega	te o	l Ur	ban	Dist	ricts
_	See first page of Tabl	ie.	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-
	All Causes	M F	971 1,087	49 55	22 11	22 14	100 95	249 230	529 682	616 576	54 29	14 5	15 3	43 60	106 103	384 376	4,023 3,425	421 308	133 120	107 85	509 486	1081 820	1772 1606
2	Typhoid and paratyphoid Cerebro-spinal fever	M F M F	1 1 2 5		1	<u>-</u>	=	1 	_ _ _	1 2		1		_	_1		1 24 13	- 4 3		4 2	14		_ _1
3	Scarlet fever	M	_	_					_		-	_			_		2		1	1	_		_
5	,	F M F M F	3 2 5 3	1	2 2 2	33				2 4 1 1	1 3	1 1 1		=			27 26 27 27 27	14 15 1	13 11 10 10	14			
7	system	M F M F	37 33 5 5		1 2 1	1 1	18 19 2 3	15	3 4 — 1	17 15 6 3		1 3 1	1 _	10 11 1	4 1	2 2 -	202 183 50	1 8	1 1 11	4 5 11	117 142 16	72 31 1	8 3 3
9	disease Influenza	M F M F	11 3 12 10						5 2 4 7	3 2 15 12			1		1 - 4 1	1 2 1 6 11	23 5 73 50	4 2 2 5 4 5	9  1 4 1	11 - 3 1 2	13 10 1 12 6	9 1 26 15	2 - 23 22
11	Ac: poliomyel:	M F M	1 2	1	1	1			=	3 3	2	1	2	1		=	13 17	4 5	6 10	1	_1	-	_1
12	& polioenceph:		3		_		_1	_1	_1	_1		-		_	1		1 7 6		-	1 1 1			_ _1
13 13 14	M Mouth & cesoph F Uterus	:M F M F	13 21 27 23				- 2 1 1	4 14 9 6	9 5 17 16	13 15 28 13				- 4 1	4 7 9 7	9 4 18	51 65 119 98				4 11 8 6	20 29 52 37	27 25 59 55
15	Breast	M	33		_	_	-	19	10	1	-	-	_	_	1			-	_	_	_	_	
16	All other sites	M F	82 83		2		4 4 5	25 31	51 47	16 53 47		1		1 2	14 17	7 37 28	66 289 171				7 22 17	48 114 70	11 153 84
17	Diabetes	M	° 6	_			1	2 3	3	5		-		_		4	22					10	10
18	Intra-cranial vasc: lesions	M F	90 161	1			1 1 2	24 26	64	56 59				1 1	1 2 5 12	50 46	46 354 405			1	2 5 2 8	19 84 112	22 267 285
19	Heart disease	M F	229 275			1	5	55	168	153	_	-	-	1	21 19	131	823	1	_	2	39	237	544
20	Other circulatory diseases	M F	30		_			55 54 7 2	213 23 28	144 14 9		-			19	118 13 8	795 128 105		1	6	56	193 18 13	540 106 90
21 22	Bronchitis Pneumonia	M F M F	40 43 56 47	2 1 9 7		1 1	3 1 5 4	9 1 5 6	26 40 31 27	28 29 13 21	1 3 5 3		1	_1 2	4 2 1	21 24 4 15	314 214 201	43 31 74 53	13 11 29 30	2 1 4	15 17 15 14	96 30 49	145 124 30 26
23 24	Other respiratory diseases Ulcer of stomach or duodenum	F	7 10 15				1 4	3 2 7 2	4 7 4	12 6 10	1			1 2 3	3, 1, 4	8 2 3	152 47 34 60	2	2	10	5 7 15	23 10 35	17 11 10
25 26	Diarrhoa under 2 years Appendicitis	F M F M	6 2 4 2	5 2	1				4	3	3			_		3	14 27 23 13	24 22	3 1 2		3	9	2 _
27	Other digestive diseases Nephritis	F M F M	28 26 23 26	2		3 1	3 5 2	7 6 9 5	1 13 13 12 19	1 7 8 14				3	3 3 4	5 8 11	68 101	4 8	5	5 6 1	6 13	2 22 33 41 42	26 40 41 37
29 30	Maternal sepsis Other maternal	FFF	26 11		1	1			19	16 20 2 1	_	-		2 2 2 1	3	15	105 99 9	1	1	1	13 21 18 9 35	42	37
31 32	Premature birth Cong: mal:, birth inj:, infant: dis:	M F M F	12 20 13 16	12 20 12 15		1		_		11	11 6 24 11		- !		_	=	93 56 114 1	93 56 04	5		-4		
33	Suicide	M	14	13			4	6	4	13	11			1	1	-		76	2	1	-	1	
34	Road traffic accidents	F M F	8 14 6		1	2	4 2 8 2	6 3	1 3	1 20 3		2	3	9	3 1	_3	31 10 77 16		6 5	15	11 2 18 4	11 6 23 1	9 2 15 3
35	causes	M F M F	78 45 104 119	2 2 4	3 1 1	7 2 2 2	28 12 7 12	25 8 20 23	13 18 72 77	15 7 73 91	5	1	5	6 14	5 2 8 14	3 5 53 62	218 113 420	7 5 33 18	12 4 8 13	22 12 7 6	90 25 47 57	57 30 80 61	30 37 245 185
†Ir	o war operations	M F	44	1	2	5	19 12	16	1 3	7		_  .	3	_1	3	=1	71	2 1	3	10	34 15	15	7 5

# Administrative County of Ely, Isle of.

re	gat	e of	Ru	ral I	Distr	icts.		egat	e of	Ur	ban I	Distr	icts.	Aggre	egat	e of	Ru	ral	Distr	icts.	Causes of Death
l s	0-	1-	5	15-	45	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	See first page of Table.
6	177	46 49	56 35	217 184	415	775 686	323 317	20 21	9	10	27 22	76 70	181 195	204	14 12	7	6 2	14 19	51	119	M All Causes
1	151	_		_	346	-	317			4			195	207	12			_	45 —		M Typhoid and 1 F paratyphoid M Cerebro-spinal 2
7	1	1	_1	3 1		-	_1	_	_		1	_		_1		_	_1		.—	_	F fever
2 7 12 8	5	1 2		_1	_		_	=		=			_					_	=		M Scarlet fever 3 F M Whooping 4
12 8 12	6	2 5 3 4		_	=	=	$-\frac{2}{2}$	2					=	3 1	2	1			_		F cough M Diphtheria 5 F
73 51 20	<u>-</u>	1 2 5	2 1 3	44 43 12	25 5 2	2	9 4 1	_	_	1	5 1	4 2	_	. 9 5				5 4	4 1 1		Tuberculosis:  M Respiratory 6 F system M Other forms 7
13	1	5	3	4			4		1	1	1 1	2	_	2		1		1	1	and the same of th	F
8 3 21 13		1		-1 3 3	1 5 4	12	3 1 5 5 2		=	_	- 1		-1 -4 4	3 5				_	1 2		M Syphilitic 8 F disease M Influenza 9
3	2 2	4	1		_	6 	2		2	. 1			_	-1	_	1	_	_			F M Measles ! 10
1 -7 4	_ _ _	=	_	_ 4 1		1 1		=			_			-				_		_	M Ac: poliomyel: 11 F & polioenceph: M Ac: infectious 12 F encephalitis Cancer of
14 29 43 35		_	1 =	 4 4 3	21 19 19	9 4 20 13	9		-		1	 5 5	3 5 3 6	4 6 10 10			_		1 5 2	3	M Mouth & cesoph:M13 F Uterus F13 M Stomach and 14
1 30	_				14	11	12 30 20	=	_	_	1	5	-6		_	_		_		2	
37 76 16		-	2	3	34	40 39					2	5 12 4	6 16 15	25 19					8	16 11	
27 00 50		1	1	3 3 4	3 10 42 45	13 155 110	5 7 28 35				1 1 2	. 2 2 9 4	3 4 18 29	5 10 21					1 3	5	F M Intra-cranial 18
54 38 56 33			1	17 26	98 78 8 5	239 233 47 27	69 67 12 5	=	_		3	16 13 1	53 51 11	50 40 2 2		_	1	_1	5	44 34 2	
	25		1	9	27	60				1	1	1	13 21		1			_1	4	7	F diseases M Bronchitis 21
25 01 72 64	25 22 30 19	4 11 15	1 1 2	5 7 8	12 11 6	47 12 14	19 26 14 11	3 2	6	_		4 3 2 4	21 1 5	12 12 7 11	2 2			_	4 2 3 5	10 2 2	F M Pneumonia 22 F
23 14 19		1		1 2 1	15 3 9	7 8 9	5 5 8			_	_ 1 2	2 3 4	3 1 2	-7 -4				_	5 2		M Other respiratory 23 F diseases M Ulcer of stomach 24
4	10			1	2	í				_	-	i		1	1					1	
10 12 15 4	12	=	4			_1	2	1		2		_	=	2 1 —	1	1	1			_	F under 2 years M Appendicitis 26 F
36 50 12	3 2	3 1 1		- 4 10		15 20 17 22	11 10 5 4		1		- 1 1 1	4 4 2 2	7 4 2 1	3 10			1	_1	1 2 3 5		M Other digestive 27 F diseases M Nephritis 28
1 1			1	10 9 7 1 10	14	22	4			_	$-\frac{1}{3}$			6 5 1 1		-	_	- 1 1	5		F Maternal sepsis 29 F Other maternal 30
16 31 13 14	46 31 39	_		_		_	2 5 9	2 5 8 5		_	=	=	_	7 2 1 3	7 2	_	=		_	[	M Premature 31 F birth
	39 41	1		3 2		_		5	1		1	_	_		3	-		_	_	-	M Cong: mal:, birth 32 F inj:, infant: dis: M Suicide 33
338	_	1	10	2 1 9	5 2 11		3 3 6 2	_		3	1 1	1 1 1	1 1 1	-6 3			1 1	2	1 2 1	1 1	F M Road traffic 34
	_	10	3 14	41 6		_	Q	1 2		3	3	-	_				1	_2		4	M Other violent 35
)8  4  78  00	15 14	3 5 1	14 5 6 7	20 26	31 8 29 42	12 12 103 100	6 53 49	6 3	1	1	2 4	1 6 7	2 3 37 34	7 2 24 30	1	=		2 6	5	15	M All other 36 F causes
5		1	2	10	7 2	.1	_2				_2	_	=1					_	_	_	M †Including deaths due F to war operations
-				2	21	11		,													To the operations

See first page of Table	-	Causes of Death	Aggr	egat	e of	Url	ban l	Distr	icts.	Aggr	egai	e o	R	ıral	Distr	icts.	Appr	egat	te of	F TI	rhan	Diete
All Causes M 6.410 367 135 137 878 1864 3020 1338 67 31 21 124 303 792 817 89 18 16 93 707 137 137 137 137 137 137 137 137 137 13	Se	e first page of Table.		0-	1-	5-	15-	45-	65-	All						1	All	1	_	1		
Typhoid and   F   30   20   20   20   20   20   20   20		All Causes M	1 6 410	267	125	127	070	1061	2020		(7			104		200		-		-		
Paratyphoid   F   3   5   7   2   1			5,782	228	124	89	757	1327	3029	1,338	54	31 14	24		230	792 956	817 946	59 53	18 21		93 70	
Fever   F   14   3   4   2   1   3   1   3   3   3   3   1   1   2   3   5   3   5   5   5   5   5   5   5		paratyphoid	3		-7		2	1			_		=	_	_			_	_	_	_	=
Whooping   M   38   10   9   9   1   1   1   1   1   1   1   2   8   1   1   1   1   1   1   1   1   1		fever	14	3	4	2	1	3	1	3		-1	1	2	_	_	2 2	_	=	_	1	2
Cough Tuberculosis: F Signature Signature Tuberculosis: F Signature Sign			3 1	-	1	_		_	_	1	_				* minemater	_	_	-	-	=		_
Tubereulosis — F 20 — 8 9 — 5 5 — 1 2 — 2 — 2 — 2 — 2 — 1 1 — 1 — 6 Respiratory M 5 216 — 151 133 28 40 — 1 — 19 18 3 34 — 1 — 18 18 24 — 1 — 19 18 3 32 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 2 — 2		cough Diphtheria	38 1 15	19	18			_	_	4	2	1 2	1	_			7 2	2			=	=
System	6	Tuberculosis:-	1			9		133	28			1	2	10		2					1	-
8 Synhilitic M 72	7	system Other forms	216 1 67		15	10	168	33 10	9	45 11	=	3	1 2	27		3	32 8			_	21	13
10   Measles   M   10   10   10   10   10   10   10	8	Syphilitic N	1 77	1					31		1	2	_		-2	3			1		2	3
10   Measles   M   10   10   10   10   10   10   10	9	Influenza I	22 I 78 R 83	5	-3			28	12 40 40	24 23		1	1		2 5	17	12	2	_	_	1	6
& policenceph: F   7	10	Measles \	I 16					-	_	3 4	2 2		2	1	-			1		-	=	_1
encephalitis F 7 — 1 — 5 1 — 2 — — 2 — — 1 1 1 M Mouth & crosophism 7 6 — — 1 1 36 3 39 19 — — — 5 14 12 — — 1 1 13 6 3 39 19 — — — 5 14 12 — — 1 1 13 6 3 39 19 — — — 5 14 12 — — 1 1 13 6 3 33 — 1 1 9 23 15 — — 1 1 15 Breast M 22 — — 1 7 95 109 40 — — 2 15 23 15 — — 1 1 15 Breast M 22 — — — 2 22 94 60 5 2 — — 4 17 31 22 — — 1 1 15 Sites F 481 — 2 5 40 174 260 110 — — 1 6 30 73 73 78 — — 7 1 1 1 17 21 9 — — 1 1 17 21 9 — — 1 1 17 21 9 — — 1 1 24 82 80 — — — 1 1 1 17 21 9 — — 1 1 24 82 80 — — — 1 1 1 14 310 107 — — 1 1 24 82 80 — — 1 1 1 14 310 107 — — 1 1 24 82 80 — — 1 1 1 14 310 107 — — 1 1 24 82 80 — — 1 1 1 1 14 310 107 — — 1 1 24 82 80 — — 1 1 1 1 17 21 10 — — 1 1 24 82 80 — — 1 1 1 1 17 21 10 5 33 33 — — 1 1 24 82 80 — — 1 1 1 1 17 21 10 5 3 32 3 15 30 32 32 8 — — 7 70 251 181 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		& polioenceph:	7 1		_1	_	_	<b>-</b> 1					_	_				_	_1	_	_	
13M   Mouth & cosoph:     76	12	encephalitis :			1		6 5		_1	2			_	2	=	_	3 1			=	1	_1
Stomman   March   22	13F	Mouth & esoph: N Uterus	95	-				53	36	18	=	named and	_	_	19	9	12 10			_	-	2
16			1 221	_		_		95 52		40 33		_		2	15	23 23	15	_		=	-1	2 4 5 7
Sites			176			-	22		60		_		_	<u>-</u>	17	31	21	-		_	=	10
18   Intra-cranial   M   435     11   114   310   107     1   24   82   80     1   1   1   1   1   1   1   1		sites	481		2		40	174	260	110			.1	6			78		=	_	4	10 22 22
vasc: lesions       F       581       —       —       7       148       426       150       —       —       2       23       125       106       —       —       1         19       Heart disease       M       1,349       —       1       7       64       353       920       328       —       —       7       0       251       181       —       —       8         20       Other circulatory       M       171       —       —       4       37       130       33       —       —       1       6       39       296       260       —       —       1       11         21       Bronchitis       M       409       20       5       2       17       129       236       68       —       —       —       4       22       42       33       1       —       2       2       2       2         22       Pneumonia       M       365       83       24       5       25       101       127       64       12       5       —       7       43       35       9       6       1       6       12       24       12			66			1		18	39	21	_		1	3 1		17 82	9	_	_	1	=	3
20 Other circulatory M 171 — — 2 71 221 1055 342 — — 1 6 39 296 260 — — 1 11 4 37 130 33 342 — — 1 1 6 39 296 260 — — 1 13 4 4 27 — — 1 1	19						7	148	426	150		_	_		23		106			_	1	16
21   Bronchitis   M   409   20   5   2   17   129   236   68   -1   -4   22   42   39   1   2   -2   2   2   2   2   2   2   2		Other circulatory N	1,349 1 171	-		2	71	221	1055	342			1	7 6 1	39	296	260	_		1		39 36
22 Pneumonia	21		1			2		31	157	48			-	Î	3	44	27	_			1	5 7
23 Other respiratory M diseases F 71	22	Pneumonia N	324 1 365	83	1		11 25	43 101	261 127	53 64	12	1 5	_		11	43 33	55 37		2		2 6	10 3 7
25   Diarrhosa   M   25   24   1       13   6   25       5   11   6   24       1   1   2   2   2       1   1   2   2   2   2   2   2   2   2	23	Other respiratory I	1 89			3				18	10	3	1			_		9	2	_	3	11
25 Diarrhœa under 2 years F 19 15 4 2 1 1 1 8 6 2 2 2 2 1 1 1 2 1 1 - 1 -	24	Ulcer of stomach I	1 122		2	1		69	38	21 22	_1	_		4	6	10 6	8 22	_	_1	_2		3 14
26 Appendicitis M 28 — 2 6 8 6 6 6 2 — — 1 — 1 — 5 — — 1 2 2 2 2 2 2 2 2 3 11 — 1 — 1 — 1 — 1 — 2 1 — 2 2 2 2 3 2 2 3 2 3 3 1 — 2 2 3 3 3 1 — 2 2 3 3 3 1 — 2 2 3 3 3 1 — 2 2 3 3 3 1 — 3 3 2 2 3 3 3 7 0 3 6 — — 5 7 2 3 3 3 1 — 3 3 2 2 3 3 3 1 — 3 3 2 3 3 3 1 — 3 3 3 2 2 3 3 3 3 — 3 3 3 2 2 3 3 3 3	25	Diarrhœa M		24	1													6	2	_	1	
27 Other digestive M diseases F 155 4 3 2 23 53 70 36 2 3 11 15 24 - 1 2 1 3	26	Appendicitis 1	1 28 1 19	15	2			- 6 5	— 6 4	1 2 2	1		1 1	_	_1	_ _ 1	5	1		1	_2	_1
30 Other maternal F   26     25   1     4     1   1	27		1 129	2	3	3	19	43		31		_	2	3	11	15	24		1	2	1	6
31 Premature M birth F 56 56 — — — — — — — — — — — — — — — — —		Nephritis N	1 137 134	1		2	23 23 22	40	71 61	35	_	1	_	5 3	7	20 23 25	22 31 26	1		_	3 4	3 10 6
32 Cong. mal., birth M 117 95 4 4 10 2 2 2 27 23 — 1 3 — 19 16 1 — 1 1 1 2 — 3 3 Suicide M 57 — 13 23 21 — 1 1 — 22 18 1 1 2 — 2 1 3 3 Suicide M 109 — 6 14 39 32 18 32 — 1 4 8 9 10 13 — 1 2 4 3 — 2 4 12 6 8 11 — 2 1 6 2 3 14 29 3 1 2 1 3 — 2 1 6 2 3 14 29 3 1 2 1 3 — 3 5 5 4 4 — 2 2 1 15 4 43 4 — 6 18 3 6 All cebes F 345 5 18 29 135 75 83 21 — 1 1 2 3 14 29 3 1 2 1	30	Other maternal			E		25 25			(	_	=	_	-	=	=					4	=
33 Suicide M 57 — — — 13 23 21 13 — — 3 5 5 4 — — 2 1 3 3 3 3 2 18 32 — 1 4 8 9 10 13 — 1 2 4 1		birth	56	56	=	_	_		=	23 12	12			_	=	=	18 13	13		_	=	-
34 Road traffic accidents F 32 - 2 14 39 32 18 32 - 1 4 8 9 10 13 - 1 2 4 1 - 2 1 6 8 11 - 2 1 6 6 2 3 - 1 - 1 1 2 3 14 29 3 18 32 14 29 3 1 1 2 1 1 1 1 1 2 3 14 29 3 1 1 2 1 1 1 1 2 3 14 29 3 1 1 2 1 1 1 1 2 3 14 29 3 1 1 2 1 1 1 1 2 3 14 29 3 1 1 2 1 1 1 1 2 3 14 29 3 1 1 2 1 1 1 1 1 2 3 1 1 2 1 1 1 1 2 3 1 1 2 1 1 1 1		inj:, infanţ: dis:	73	56	2			4		27	23 21	-			-	=	19 22	16	1	1	1 2	_1
35 Other violent M 521 11 18 52 250 135 55 44 — 2 2 21 15 4 43 4 — 6 18 36 All other F 345 5 18 29 135 75 83 21 — 1 1 2 3 14 29 3 1 2 1			41			14	12	23 22 33	21 7	7	-			4	3		4		_	_	1	3
Causest F 345 5 18 29 133 73 83 21 — 1 1 2 3 14 29 3 1 2 18	35	accidents	32	-	2	4	12	6	8	11			i	. 1	6		3	-	1	2		_3
causes F 606 15 6 12 88 113 372 207 2 4 6 13 22 160 107 4 2 3		causes† All other	345 1 605			29	135	75	83	21		1 5	2 1 5	21	3		29	4 3	1	6 2	1	12
				15	6				372		2	4	6		22		107	4	2		4	12 21
Tricluding deaths due M 374 2 10 40 198 97 27 15 25 25 2 16 13 26 131 67 38 2 2 2 2 2 1 1 1 2 2 2 2 2 2 2 2 2 2 2			A 374 F 275	2	10	40 26	198 131	97	27	15 2			1	9	5 1		25			4 2	16	5

## Moucester. Administrative County of Hereford.

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		_		Distr		Aggre	, 1			-			Aggra					-		Causes of Death See first page of Table.
0-	1-	5-	15-	45-	65-	Ages	0-	1-	5-	15-	45-	65-	Ages	0-	1-	5-	15-	45-	65-	bee mot page of Table.
135	44 31	34 24	205 153	384 309	884 966	368 368	36 23	7	15 7	27 33	100 66	183 232	524 472	39 35	5 7	9	38 39	110 78	323 304	M All Causes
		<u>_</u>	_ _ 2 1	=	_	1 2 3		1		=	1 1 1		2 1					2	-	M Typhoid and 1 F paratyphoid M Cerebro-spinal 2 F fever
-33	- 2 3 2			_	=		- 3 1			_		_		_ 			-			M Scarlet fever 3 F M Whooping 4 F cough Diphtheria 5
1 1	1 3	2 2 3 2	32 29 4	15 7 2		14 12 3		1	3 1 -2	 4 6	7 4 1		15 7 8	_ _ 1	1 - 1	1 - 2	10 5 3	 5 1 1		M Diphtheria 5 F Tuberculosis:— M Respiratory 6 F system M Other forms 7
1	4		, 6 1	7 2 9	3	2		_	1		2	_	3		1	_	1 - 1	1 2 1	1 1	F M Syphilitic 8 F disease
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		-	1 1	_1 _1		7 =				=		_	i		_	-1				M Ac: poliomyel: 11 F &: polioenceph: M Ac: infectious 12 F encephalitis
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	=		 5 7 3	1 20 41 46	20 70 54	14 35 34					5 10 9	9 21 23	1 12 40 34	=	_		3 3 4	5 . 8 10		M Breast 15 F All other 16 F sites
_ _ 1	1		2 5 2 6	1 4 39 39	4 15 101 134	2 5 26 48	=				. — 2 7 9	1 3 19 37	2 10 42 51		_		$-\frac{1}{2}$	3 15 9	1 7 25 42	M Intra-cranial 18
		2	13 21 2 2	85 62 1 6	317 345 33 45	84 84 12 6			1	3 6 —	18 6 5	62 72 7 . 6	131 137 11 13			_	2 4 —	15 13 3	114 120 8 12	M Heart disease 19 F M Other circulatory 20
6 5 18 13	1 10	_ 4 1	1 4 5	13 9 20 12	64 62 24 39	14 18 30 23		-3	_ 2 1	1 1 2	2 2 11 5	12 13 5 9	26 19 22 16	1 5 3				9 1 7 2	17 17 8	M Bronchitis 21
	1		3 2 5	15 6 19	14 5 12	6 3 8 1				-2 -1	2 2 5	2 1 2	11 7 4 3	1 -			1	1 1 1	6 3	M Other respiratory 23 F diseases M Ulcer of stomach 24 F or duodenum
7 2	1	1	 4 2	_ _ _ 3 2	_ _ _ _	4 1 1 1	4			<u>-</u>			2 3 1 3	2 3				1	_	M Diarrhœa 25 F under 2 years M Appendicitis 26 F
4	1	3	7	11	* 20 23 39 22	5 9 18 15	1			- 1 2 2	1 4 10	4 2 6 12	14	1 3			1 3	. 4 3 5 4		M Other digestive 27
36			4 9 2 3 13	13		- 2				- <sub>2</sub>	1			1.5		-	_2	-		F Maternal sepsis 29 F Other maternal 30 M Premature 31
36 24 48 31	2 2	1	2	1	_	8 3 12 10	8 3 11 9			_1	_	_	15 7 15 14	15 7 12 13	2	1				F birth M Cong: mal:, birth 32 F inj:, infant: dis:
	1 5	3 2	5 1 22 3	7 3 9 2	3 2 10 3	2 1 4 1				_1 _1	_1 _2		11 2 11 7			- 1 1	$-\frac{3}{3}$	5 2 5 1	_	M Suicide 33 F M Road traffic 34 F accidents
1 3 7 3	7 2 10 5	10 4 2 6	54 7 18 20	15 3 32 29	10 15 96 116	12 6 33 36	1 1	1	1 2	3 2 4	3 5 8	3 6 23 24	21 8 55 46	2 2	1 1	1 1 3	-2 -4 3	7 3 9 12	10 3 40 26	F causes† M All other 36
	1	1	25 6	4 2	_1	=					=	=	1					_1	_	M †Including deaths due F to war operations

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S	Causes of Death See first page of Table.	All	0-	1-		15-		65-	All	0-	1-	5-	15-	45-	65-	Aggr	egat	e oi	5-		
_		Ages		_	_				Ages	-	_	J .		73-	05	Ages	-			15-	45-
	All Causes M	2,302 2,443	163 117	37 50	57 29	230 270	617 473	1198 1504	871 881	59 32	18 12	10 16	97 90	221 185	466 546	187 175	15 13	4 8	3	20	36 43
1	Typhoid and M		_					_		-		_			_	_	_				
2	paratyphoid F Cerebro-spinal M fever F	9	2	1	2	2	1	_1	2 1	<u>-</u>	1	_	_1	=	=			=		=	_
3	Scarlet fever M		_	_	_	_	_			_				_	_				_		
4	Whooping M cough F	14	8 5	5 4	1		_		2	1 1	1			_		=			_		=
5	Diphtheria M F	4	_	2	2 3	1	_	_	2	1		1				2	$\frac{2}{1}$				
6	Tub erculosis : Respiratory M system F		1	1	2	51 58	55 17	12	38	-	1		18	17	2	8				7	1
7	Other forms M		1 1 2	3	3 2	9	2 5	12 2 2 3	28 7 12	=	3	2	23		4 1 4	1 2 3	1	1		-1 1	_1
8	Syphilitic M disease F	18	2		_	_1	11	_	5			_	_	2	3	3			_	_	3
9	Influenza M F	25 36		1	1	1 3	2 7 9	6 5 15 23	20 19	1	1	1	2 2	6 2	9	1 2 5	1			_	_1
10	Measles M F	5 11	1 4	5	1	_1	=	=	1 2	1	2		_			_2	1	1			=
11	Ac: poliomyel: M & polioenceph: F	2	È		2	-	_	_	_				_	_	_	_			_	_	_
12	Ac: infectious M encephalitis F Cancer of	. 4	=			_2	2	2	2 2	_	_	-	2	1		=	_			_	=
13N 13F	I Mouth & cesoph:M Uterus F	37 48				1 5	8 21	28 22	15 13	_			_1	3 7	11	3		_		_	2
14	Stomach and M duodenum F	48 64				4	15 24	33 36	20 16	_			1	3 7 6 5	13 10	3 7 6	=			-1	2
15	Breast M F	92		_		11	41	40	28					17	-9	10				-	
16	All other M sites F	216 189	-		1	23 19	96 60	96 110	89 83				2 5 8	32 21	52 54	17 12				_1	6
17	Diabetes M F	13 20			1	2 2 1	4 5	6 13	3 10					1 4	2 5	4		_		_1	_1
18	Intra-cranial M vasc: lesions F	178 259	-		=	1 4	48 50	129 205	65 91				2	20 20	43 70	11 18				=	1 5
19	Heart disease M	575 619			3	26 23	133 82	413 514	205 226	_		1	9	44 39	151 182	46 37	_			_1	9
20	Other circulatory M diseases F	72				_2	20 10	52 62	25 29				-	4 2	21 27	7				=	1 2
21	Bronchitis M F	130 132	9	4		4 5	29	.111	65 52	2	3	1	2 2 9	11	46 43	· 9	1			_1	3
22	Pneumonia M F	131 139	30 21	6	3	12 14	35 25	45 67	48 57	5	2		5	5 17 11	13 34	12	3	1	1	2	1 4 -
23	Other respiratory M diseases F	28 21	2		1	3	12	10	8				-3	4	4	3				_	_1
24	Ulcer of stomach M or duodenum F	48 14	1			-8	27	12 12	9				_1	4	4	_1			=		_1 :
	Diarrhœa M under 2 years F	11 8	9	2		_	_	_	2	2			_	_	_	1	1			=	_
26	Appendicitis M F	7	_	=	2	3	4	2	3	_		1	_2	1 4	-	_2				_2	_
27 28	Other digestive M diseases F	65 74	4	3	1 2	9	12 23 13	36 36	21 22	1	1	1	1	1 8	16 10	3 7		1		-1	1 3 4
29	Nephritis M F Maternal sepsis F	74 51 49			1 2	11 3 9	13	34 24	22 21 12				4 2 2	11 6	8	7 7 5				_2	1 -
30	Other maternal F	9	-		-	9		-	6	-	-	1	6	-	-	2	-	-	-	2	-   -
	Premature M birth F Cong: mal:, birth M	39 36 55 39	39 36 43	1	3				17 8 23 13	17 8 20		1	_		$\equiv$	-6	6				= =
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	Road traffic M	20 14 56 27			8	7 4 17	8 8 16	5 2 15 11	7 3 32 7		2	2	1 15	6 2 7 1	-1 6						_   -
	accidents F	- 10	-		4	8	4	_		-	-	2	3		1	3	-	1		1	1 -
	causes† F All other M	87 71 209	8	5 1 4 7	8 3 11	16 18 24	23 7 34 43	29 39 128	31 25 85 87	1 2 4 2	2 1 3 1	2 3 1 3	11 3 9	9 5 14 18	11	10 2 14 18		1	2	1 1	_
	causes F	252	1	7	8	24 38	43	128 155	87	2	1	3	14	18	54 49	18	7	1 2	7	-1	7
†Inc	luding deaths due M war operations F	20			2	10	5	3	9 1		_ -	1	5	4 2	_1	-1	-1			-1-	=1=
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#### Administrative County of Kent.

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re	gat	e of	f Ru	ral :	Distr	cicts.	Aggr	egat	e of	Ur	ban l	Distr	icts.	Aggr	egat	e of	f Ru	ıral l	Distr	icts.	Causes of Death
60	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	See first page of Table.
8	19 18	3	7 4	13 25	51 41	145 129	6,115 6,009	316 235	119 89	93 97	783 696	1653 1239	3151 3653	1,945 1,706	93 84	41 14	32 20	205 176		1108 1066	
4	1			= -1	=	=	 2 11 18	3	_ 1 3		1 3 4		_ _ _		1 1				= 1		M Typhoid and 1 F paratyphoid M Cerebro-spinal 2 F fever
2	_ 2 3		_	=	=	=		- 11 15	1 10 10			_		 	4 5	4 2		=		_	M Scarlet fever 3 F M Whooping 4 F cough
2	1	_	_				13 342	_	4	5 8	195 180	125		79 56 17	1	2 2 1	1	- 44 39	1 27	6	M Diphtheria 5 F Tuberculosis:— M Respiratory 6
			1			1	238 57 54 52	4 4	14 12	6 9 7	23 24	35	1 4	13	1 1	2	2	10	13 3 3	4 1 2	M Other forms 7
The second name of the second				_ _ _	3		18 47 80 7 10	2 1 4 - 1 1	2 1 4 5	2 2 2	3 7 5 —	10 10 —	12 6 24 62 —	3 26 27 3 2	1 1		2	9	-7 9 	15 —	F disease M Influenza 9 F M Measles 10
	_	<u></u>	_		Ξ	_	1 4 6 5		-1		1 3 5 2			2 3 3	-					_	M Ac: poliomyel: 11 F & polioenceph: M Ac: infectious 12
				=	2 3 5	1 1 3	109 122 171 131				3 21 7 6	27 51 66 44	79 50 98	36 36 47 36			_		8 17 21	28 I 17 I 25 I 27 I	Cancer of M Mouth & csophM:13 F Uterus F13 M Stomach and 14
				 			175 541 517		_ _ 1 1		18 45 40	 88 214 160	69 278 313	68 171 119			1	14 13 9	28 51 42		M Breast 15 M All other 16
-		_		=	_ 	_1	42 70 486 630	_ _ _ 1	<u></u>	2 1	5 6 18 10	13 23 109 131	22 39 359 488	24 25 171 197			1	-1 -2 1	5 7 35 38	17 I 18 I 134 I 158 I	M Diabetes 17 M Intra-cranial 18
		_		_ <sub>1</sub>	88	62 43 14 10	1,367 1,514 176 135	1	1	3 1	46 52 2	319	999 1250 143 111	507 454 54 42			1	18 17 1	92 65 12	396 I 372 I 40 I 31 I	M Heart disease 19 M Other circulatory 20
		1			2 2 2	12 9 2 6	388 323 314	13 7 48 45	2 5 22 12	2 2 1 7	13 1 34	112 37 88 51	246 271 121 151	95 71 102	2 2 18 9	1 6		1 1 6 9	10 21 7 26	70 I 61 I 44 I	M Bronchitis 21 M Pneumonia 22
		_		=			300 93 84 124	2	2 2 -	3 1	34 12 17 19	43 26 65	34 36 39	26 33 31	1	1	-	2 5 3	9 11 6 23	34 I	M Other respiratory 23 G diseases M Ulcer of stomach 24
The same of the sa			=				23 31 16 25	28 13	3 3 2 2			12 — — 9	11 — 4	5 5 6	4 4	1 1		1	_ _ 1	-3 I	M Diarrhœa 25 F under 2 years M Appendicitis 26
				1 1 1	1 3 2	1 2 4 2 3	127 148 162	7 5	3 3 1	1	· 13	7 34 44 54 34	69 76 89 90	35 40 65 52	1	2		5 3 5 5	11 10 15	17 M 25 H 45 M	M Other digestive 27 diseases N Nephritis 28
	_			1 1 1 1 5		3	141 11 18		1	2	14 11 18	34	90	10	1	1		5 1 9	17	28 I	Maternal sepsis 29 Other maternal 30
	6 4 5 5		_				86 66 87 79	86 66 75 60	3 4	3	37	3 5		17 27 42 36	17 27 37 31			1 3	_ 1 1		I Cong: mal:, birth 32
					2 4 1	_1 _2 _	56 38 94 20			- 13 4	12 8 35 6	26 21 19 5	18 9 23 3	24 4 54 11			7 2	12 22 6	5 4 12 3	-6 M -11 M - H	A Road traffic 34
	2 2 1 1	1 1	1 2	2 1 1	_2 2 9	4 3 13 23	458 348 625 608	14 13 17 4	25 11 15 4	30 25 16 17	189 105 64 65	136 95 106 106	64 99 407 412	95 49 185 198	2 2	7 2 6 3	10 5 7 5	28 15 18 23	36 11 32 31	12 M 16 H 120 M 136 H	Causes† All other 36
	=	=		=1	=1	=1	321 242	4 4	16	19	154	99 76	29	44		1	6	16 12	18	3 N	A †Including deaths due to war operations

	TABLE 24—	cont								ty of											tive	
	Causes of Deatl See first page of Ta		Aggr	egat	te of	Ur	ban 1	Distr	ricts.	Aggr	egat	e of	Ru	ıral	Distr	icts.		egat	e of	Ur	ban l	Dist
_	See first page of Ta	Die.	All	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5	15-	45-	65-	All Ages	0-	1-	5-	15-	45-
	All Causes	M F	11164 10831	892 650	263 242	243 182	1265 1270	3249 2713	5252 5774	1,525 1,536	127 85	39 40	25 27	175 158	395 363	764 863	920 875	91 68	22 18	27 16	118 87	22 19
1	paratyphoid	M F M F	54	8	6	- 8 4	20 20 14	1 1 11 7	2	1 3 2 8	=	_ 1 1		1 1 1 2		40		_ _ 1	<u>-</u>	<u>-</u>	=	_
3	Scarlet fever	M F	5		1	3	1	_		1		_		-	_							
5	Whooping cough Diphtheria	M F M F	53 67 89 74	32	25 30 35 26	1 4 43 45		_ 1 1	- 1 - 1	6 3 8 12	6 2	1 6 4	27	=			1 2 5 6 5	1 2	1 3 2 1	1 - 4 3		_
7	system	· M F M	439 323 98 96	2 5	2 2 20 31	2 7 12 11	229 246 42 35	177 52 17 12	29 14 2	35 41 16	3 2	4	_	24 27 6	9 10 2	2 4	48 31 12	1		2 3	32 22 7 2	15
8	disease	M F M F	67 43 126	3 3		1 1	10 14 27 13	40 15 55 39	13 11 39	11 11 4 17 29	2 - 1	5	1	3 1 3	6 3 3	_ _2 _9	7 2 1 15	_ _ 1	1	3	1 -1	1 1 1
10		M F	121 20 13	1 9 6	2 4 11 7		13	39 —	64	29 3 2	<u>i</u>	2 2	1	3	3 7 —	18	15 3 1	2		1 1 1		
11	& polioenceph Ac: infectious encephalitis		5 3 24 19		1 1	2 2 1	9	1 1 9 7	 4 3	3					1		2				_2	=
13 13 14	Cancer of M Mouth & cesop F Uterus Stomach and duodenum	h:M F M F	160 205 308 246			1 1	7 31 21 11	38 109 136 92	115 64 151 142	21 23 36 47				 4 2 2	10 7 16 12	11 12 18 33	15 .15 20 10				- 2 1	5 8 8 5
15 16	Breast All other	M F M F	288 883 664	1 1	1	2	37 64	143 378	108 437 311	50 126	_		1	- 4 9 7	26 48	20 68 74	31 72 81	_		_	4 6 3	18 23 31
17	Diabetes	м	81	1	1	1	61	289	42	110	1			7	29	74	81		1	1	3	31
18	Intra-cranial vasc: lesions		152 954 1,241	1 1		2	12 17 23	60 240 341	79 694 876	28 152 180				1 1 2	11 35 56	16 116 122	16 90 108					28 21
19 20	Heart disease Other circulatory diseases	M F M F	2,549 2,659 302 290	- 1	1	8 4	116 166 3 8	771 601 65 52	1652 1886 234 230	374 378 30 30	-		3 2	12 18 —	107 72 5 3	252 286 25 25	170 171 30 20			1	10 7 3	40 26 5 8
21 22	Bronchitis Pneumonia	M F M	798 698 547	30 35 153	10 4 63	4 1 10	36 32 50	299 132 155	419 494 116	75 93 78	1 5 18 23	1 10	2 3	7 8 10	20 16 19	47 63 19	62 54 41	8 1 11	1 2 7 5	1 2	1 1 2	19 10 10
23	Other respiratory		451 135	7	45	2	48 17 18	92 64	147 41 51	64 21	23	7	3	3	13	9	33	10	5			2
24	diseases Ulcer of stomach or duodenum	F M F	107 159 33	1	1		18 40 6	36 80 17	51 39 10	14 16 5				2 2	4 10 4	8	14 22 5	1			2	7 14 3
25 26	Diarrhœa under 2 years Appendicitis	M F M F	69 38 34 38	63	6 3 2 4	5 9	10	11 9	_ 6 3	11 4 5 14	11 3	1 1 1			_ 2 4		8 4 6 2	6	1	1	- 4	
27 28	Other digestive diseases Nephritis	M F M	218 328 341	21	4 11 1 2	8 13 1	55	84 118 112	82 134 172 173	43 34 47 41	1 1	2	2 3	8 3 9 3	15 13 12 21	15 14 26 17	21	4 1 1 1	2	1 2 .	1 -2	5 5 7
29 30	Maternal sepsis Other maternal	FF	352 20 63	1	2	2	50 20 62		173	41				3 4 10	21	17	16 15 2 7				2 2 -	8
31 32	Premature birth Cong: mal:, birth	M F	249 166 239	166			_	_	_	36 18	36 18	_ -		_	_	-	- 11	25 - 24 - 28 - 20 -			_   =	_
	inj:, infant: dis:	F	192	171	5	5	12	5	1	32	36 25	1 2	1 -	1	3	-	31 21	28 20		- -	1 -	_2
33	Road traffic accidents	M F M F	82 61 199 47			31	25 19 63 7	40 33 51 7	17 9 41 17	17 8 52 22		1 1	5 6	6 2 21 5	9 4 15 7	2 2 10 3	6 2 26 7		2 2	3	1 -	1 5
35 36	Other violent causes† All other causes	M F M 1 F 1	580 420 ,295 ,271	25	$\begin{vmatrix} 30 & 2 \\ 22 & 3 \end{vmatrix}$	25 1 38 1	105 154	75 216	105 160 801 781	57 36	211 2	7 4 - 3 9	3 4 1	20 4 24 25	13 3 30	14 23 110	39 24 106 115	1 2 -	1 2 1	3 2 5 1	19 7 7 13	8 1 19 15
	cluding deaths due o war operations	M F	195	1	5 1	18	91 82	57 35	24	9   -	=			6 2 -	_1	2	7   -		1_	1	2	3  1  -

## Administrative County of Lincoln. (Parts of Holland)

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re	egat	e of	1		1		Aggre						icts.	Aggre	1	e of	Ru	ral I	Distr	icts.	Causes of Death.
s	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	See first page of Table.
6	51 55	17 18	14 13	102 89	225 203	497 563	237 259	14 14	4 5	6 7	26 25	59 40	128 168	302 292	18 23	9	7 7	29 29	68	171 169	M All Causes
53			_	_ 1 1			<u>-</u>		=					=	_			=	_	_	M Typhoid and 1 F paratyphoid M Cerebro-spinal 2 F fever
2 185	 1 5	2 - 3 2					1 2 1	_			- - 1	_		1 1 1 1 2	1 1		1		=		M Scarlet fever 3 F M Whooping 4 F cough M Diphtheria 5
4 915	1	1 1 1	· — 1	27 28 2	17 10		10 4 1				3 2 1	7 2		6 7			1	35		_	F Tuberculosis:— M Respiratory 6 F system M Other forms 7
5138	1	3		1 -1 1 2	1 2 1 5 5	2 6 11	3 2 4 1	<u></u>		2	=	1 1 2 1		1 1 3		1 	2	1 _1 	=		F M Syphilitic 8 F disease M Influenza 9 F
Total	_	1		-	=	_	2			_		_	_	1	_	_	_	_1			M Measles 10
1					1		=,						_					_	=	_	M Ac: poliomyel: 11 F & polioenceph: M Ac: infectious 12 F encephalitis Cancer of
7801		_		- 1 - 1	10 - 13 - 5	10 5 17 15	6 8 8 9		_	_	1 	 4 3 	6 3 5 9	2 5 14 13	_	Service Servic		_ _1	3 3	2 2 10 10	M Mouth & cesoph:M13 F Uterus F13 M Stomach and 14
6 5 3				5 4 7	16 26 27	15 55 39	6 19 13				1 1 1	 8 5	5 10 6	10 38 28	_		_	1 3 2	- 3 10 9		M Breast 15 F M All other 16 F sites
5794		_			2 7 16 30	1 10 52 71	1 4 21 30			1	_ _ _		1 14 25	3 4 29 32	<u>-</u>			1			
6 5 1 2			1	5 7 1	36 30 5 5	164 198 25 16	49 57 11 12	1-1-1			1 3 —	15 6 2 3	33 48 9	46 59 11 5				33	13 12 2 2	30 44 9 3	
7 4 6 4	6 3 5 9	1 2 1	_ 1 3	2 1 5 5	13 1 9 2	36 38 14 14	11 6 2 8	1 1 4	1 1	_	_	2 1 - 1	8 5	15 19 16 12	2 1 2	1 3	1 1	1 2 3	3 2 5 2	10 14 4 5	
5506	_		<u>1</u>	-3 -4 2	7 1 10 3	4 4 6	4 1 5 2			1	4		1 1 1	5 3 5 1				1 2	2 1 1 1	2	M Other respiratory 23 F diseases M Ulcer of stomach 24 F or duodenum
641	5 3 —	1 1		_ _ _		_	1 2	1	_		_ 	-	=	3 1 2	3 -		_	_ 1 1	=	_	M Diarrhœa 25 F under 2 years M Appendicitis 26 F
987632	1	1	<u>_1</u> _1	4 1 6 2 3 2	7 11 13 7	6 15 18 16	5 5 3 4 1 1			1 1 -	_1	1 1 1 3	3 2 2 1	8 4 8 11	1 1 -	-	1 1	1 	3 1 1 3	6 6	M Other digestive 27 F diseases M Nephritis 28 F
- 1	9	_		3 2	_	-	1	4		-	1 1		_	1 1	- 8		_	1	_	_	F Maternal sepsis 29 F Other maternal 30 M Premature 31
9673	16 16 11	1		_	Ξ	1 1	4 3 5 4	3 5 4	_			=	=	8 6 3 8	637	1		=	_	_	F birth M Cong: mal:, birth 32 F inj:, infant: dis:
66910			3 3	13 5	2 3 8 1	1 5	1 2 3 1		=	1	_ _ _	_ 1 1		2 1 7 4			3	1 1 2	$-\frac{1}{2}$		M Suicide 33 F M Road traffic 34 F accidents
31 13 14 23	7 6	3 1 3 3	1 2 3		12 13 25	8 12 61 79	13 12 43 53	1 1	1 1	1 2	7 5 4 4	3 2 4 1	1 4 31 44	14 2 53 42	1 3	1 3 -	2 1	5 1 2 4	7 5 4	41	M Other violent 35 F causes† M All other 36 F causes
2	=	=		_1	1	=	6 9		2	1	3 5	-1	1 2	2 1				1	1	_	M †Including deaths due F to war operations

(Parts of Kesteven) Aggregate of Urban Districts. Aggregate of Rural Districts. Aggregate of Urban Distr Causes of Death See first page of Table. All 15-45-65 1-15-45-45-Ages Ages Ages 314 268 All Causes 10 40 49 262 237 832 766 60 41 12 17 214 185 18 378 160 Typhoid and M F M F paratyphoid Cerebro-spinal 8 fever Scarlet fever M F M F 1 Whooping 2 3 Diphtheria M 1 1 1 B Tuberculosis: 20 17 3 12 Respiratory \$ F M F 27 1 system 1 1 Other forms 10 M F M F Syphilitio disease 8 2 12 1 0 Influenza 2 10 Measles M 1 1 Ac: poliomyel: & polioenceph: Ac: infectious M 1 11 encephalitis Cancer of Mouth & esoph:M Uterus 13M 13F 10 MF Stomach and duodenum M Breast 758 21 12 27 31 22 20 MF 23 All other sites 17 Diabetes 5 7 37 49 136 24 30 M F 29 36 18 Intra-cranial 42 58 59 20 31 vasc: lesions 12 5 -3 19 Heart disease 102 93 55 30 40 44 10 6 82 79 202 8.3 1 M F 13 Other circulatory 32 18 14 diseases 2 M F 17 Bronchitis 13 7 4 4 812 19 16 2 5 44 40 31 25 16 4 6 4 18 13 MF 1 22 Pneumonia Other respiratory M 1 1 1 Ulcer of stomach 24 11 2 or duodenum Diarrhœa under 2 years 2 Appendicitis F 1 15 7 14 Other digestive 13 29 24 14 diseases 1 1 28 Nephritis Maternal sepsis Other maternal 30 Premature 13 14 10 birth 695 Cong: mal:, birth 1 1 inj:, infant: dis: F 8 33 Snicide 34 Road traffic 1 24 accidents 35 24 35 Other violent M 14 10 15 47 22 91 341 4 7 16 26 1 1 3 4 15 10 3 7 15 86 36 All other 31 42 causes †Including deaths due M 29 18

to war operations

# Administrative County of Middlesex.

regat				Diete	icte		A 0.0-	edata	of Hab	an Distri	icts		1		-
110-	1-	5-	15-	45-	65-	All	Aggi	1-	5-	15-	45-	65-	Se	Causes of Death se first page of Table	e.
8		15	79	184		, Ages		185	152				M	All Causes	
3 72 5 48	12 13	10	69	172	521 523	10,411 10,393	734 593	174	93	1,380 1,323	3,123 2,350	<b>4,837 5,860</b>	F	An Causes	
2 =	<u></u>	1 1	_ _ _			2 3 38 27	9 2	6 5	4 2	1 8 5	2 1 7 7	1 4 6	M F M F	Typhoid and paratyphoid Cerebro-spinal fever	2
	_	_		_	_	· 1		1 2	_!	2	_	_	M F	Scarlet fever	3
1 1 4	1		=	_	=	34 46 34 25	14 23 1	17 21 17	3 2 13		= 1	=	M F M	Whooping cough Diphtheria	<b>4</b> 5
3 — 4 —	1	2	17	3	2	685	2 3	13	9	3 354	261	60	F M	Tuberculosis:— Respiratory	,6
$\begin{bmatrix} 0 & 1 \\ 9 & 1 \end{bmatrix}$	3 4	1 _2	18 3 4	3 7 1	3 2	469 79 93	3 5 2	- 13 26	15 9	363 28 42	77 13 10	22 5 4	F M F	system Other forms	7
6 —	=	_	2 1 2	4 2 3 5	=	101 51			_ ,	10 7 15	55 17	36 26	M F	Syphilitic disease	8
3 1		and and a		5 —	6 7 —	107 159 18	5 4 7	2 1 11	_1	13	41 35 —	26 44 105	M F M	Influenza Measles	9
1		1				20	4	14		2	market		F M	Ac: poliomyel:	11
	_	_	=	Committee Commit	111	9	_		=.	4	2.5	3 5	F M F	& polioenceph: Ac: infectious encephalitis Cancer of	
4 — 9 — 8 — 8 —			_ _ _	1 12 7 4	13 6 11 14	137 206 292 235		-=	Ξ	3 14 17 14	52 135 132 88	82 57 143 133	M F M F	Mouth & esoph:N	/113 F13 14
1 -		_	3		9	6 363			=	55	3 179	3 129	M	Breast	15
6 -	-1		10		57 37	1,076 914		5	5 2	94 87	455 358	518 462	F M	All other sites Diabetes	16 17
9 -			1 2	1 4 16 18	5 60 72	66 115 697 1,004	1			13 8 21 16	21 37 180 209	31 69 495 779	M F M F	Intra-cranial vasc: lesions	18
9 -		_	4 5	41	164				1	118	633	1,546 1,964	M F	Heart disease	19
8 —	_		1	35 4 —	161 23 24	2,298 2,512 287 345	_1		$-\frac{6}{1}$	118 14 12	424 67 36	205	M F	Other circulatory diseases	20
4 3 8 1 4 11 2 6	1	=	$-\frac{2}{1}$	7 5 9	41 42 3	651 567 680	24 17 121	5 3 36	3 2 8	33 20 69	215 72 184	371 453 262	M F M	Bronchitis Pneumonia	21 22
		1	1	6		652 154	119	27	5	55 25	116	330	F M	Other respiratory	23
8 2 8 — 5 — 3 —	_	=	1	6 6 2	3 1 8 1	114 217 52	2 3 -	1		11 32 6	35 101 18	63 83 28	F M F	diseases Ulcer of stomach or duodenum	24
5 5 2 2	_		_	_	_	115 72	110 71	5 1 4		= .			M F	Diarrhœa under 2 years	25
3 -	_		1	, 3	_	61	=	4	10	16 11	17	14 16	F F	Appendicitis	26
9 1	_	=	6 4 1	11 6	11 11 19	228 281 262	11 6	8 11	5 8 1	33 - 26 37	72 78 97	99 152 127	M F M	Other digestive diseases Nephritis	27 28
6 — 9 — 1 — 3 —			-1 1 3	8	19 21 —	262 236 23 41	1	2	= 1	38 23 41		128	FFF	Maternal sepsis Other maternal	29 30
- 1			_	_	_	183	183 144 196			_	豆		M F	Premature birth	31
	1 2	=	_1	=		144 218 179	196 151	6	1 3	10	• 5	. 2	M F	Cong: mal:, birth inj:, infant: dis	32
7 4 	-	3	1 3 9	_4 _8	2 1 4	101 79 223 72		<u></u>		33 25 84	43 43 61	25 11 45	M F M	Suicide Road traffic	33 34
li.	-				2			2	23 12	200	18	18	F.	accidents Other violent	35
6 1 3 5 5 4	1	3 5 —	16 2 4 7	7 3 16 16	8 14 83 85	479 441 869 798	14 13 28 29	17 11 17 19	30 19 25 6	135 105 135	95 209 175	168 485 434	F M F	causes† All other causes	36
	-	-	6	4	1	249   243	3 2	6 3	10	129	81 74	20	MF	†Including deaths of to war operation	due
111	-	_	1			243	2	3	13	121	74	30	Α,	to war operation	

TABLE 24—con		- 11						Joun						icte		odat				Diete
Causes of Death See first page of Table.	Aggre All					1		All	0-		-	15-			All	0-	1-		15-	
Dee mot page of Table.	Ages	0-	1-	5-	15-	45-	65-	Ages		1			73-		Ages		1-		15-	73-
All Causes M F	440 460	26 21	11 12	7	39 30	90 94	267 297	1,725	107 79	24 28	25 24	141 148	313	1068 1133	771 755	52 50	9 17			166 150
1 Typhoid and M paratyphoid F 2 Cerebro-spinal M fever F	4		_ 4 1			_		-1 -5 8	1				1 	_	3 3		1			_ 1 1
3 Scarlet fever M					_	_	_			_				<u>:</u>		_	_	_	_	_
4 Whooping M cough F 5 Diphtheria M F	2 3 3	_	2 2 2	1 1	_	_		4 7 1 2	3 4 —	1 2 1 1	1 - 1	_	_	_	2 3 1 3	1	3	-	_	
Tuberculosis:— 6 Respiratory M system F 7 Other forms M	13 7 5			1	4 4 2	6 2 1	2	50 45 13	<u>-</u>			26 33 4	22		38 36 10		- 1		24 27 5 2	12 5 2 1
8 Syphilitic M	3	1	- 1		- 1	2	3	13 12	1	3	3	1	3	1	8		3	1	1	
disease F 9 Influenza M F 10 Measles M	3 8	1	_	1	_	_ _ _ _		3 19 37 2 3	1 - 2 1	1 1	1	1 2	8	26 26	14	2			5	33
F  11 Ac: poliomyel: M & polioenceph: F		_	1	1	_	_	_	3	1	1	1			_	3   _	3 1				_
12 Ac: infectious M encephalitis F Cancer of 13M Mouth & cesoph: M	-1		1		_		- - 7	3 1 20	_	_	1	1	-2	14	12				1 2	4
13F Uterus F 14 Stomach and M duodenum F	15		-		1 1	1 5 2	6 9	·36 56	=	=	_	. 4	18	3 40	- 17	7 —	-		2	2 2
15 Breast M 16 All other M	12	-	1	=	1 1	6 8 21	30	156			1	7	54	20 1 97 1 97	58	8		1 1	4	10 11 11 11
sites F 17 Diabetes M	1				1		į.		_		_			2 9		5 -	-	-	- 3	3 _
18 Intra-cranial M vasc: lesions F	5 1 36	-		=	_	3 6 15	30	22 147 205				2 2 2 1	2 2 4	125	83	3 -	1 -			20
19 Heart disease M 20 Other circulatory M	I 123 I 8	_		=	6 2		93 1 107 1 13	456	- 1			2 13	5		173	8 -				20
diseases I 21 Bronchitis M	1 21	11			1 2 3			87	4	-	3 -	- 2	1	3: 6:	4	8	6 -	1 -		2 1:
22 Pneumonia N	1 21 17		3 1	1	3	2	1	63 57	14	1	3	- 4	1	9 3.		6	3	1 - 3 -	1 3	7 1
23 Other respiratory N diseases H 24 Ulcer of stomach N or duodenum H	1 4				1 	1 2		21 23 18 5	-	2 -		1	3	4 10 9 10 5 10	1 1	4	1 -	1 -		1
25 Diarrhœa M under 2 years H 26 Appendicitis M	F —			_	=	=	-			2 -	1 -	2 :	_	2 -	2	3 -	1 -	1 -	_	1
27 Other digestive diseases 128 Nephritis N	1 10 F 16	5   <b>-</b> -		_			4 4	42	1.	2 :	2 :	3		1 2	2 2	4 -	1 -	_		3 2
28 Nephritis N 29 Maternal sepsis 1 30 Other maternal 1	1 9 F 7 F —	7 -						35 36 36 36			1 -	3	2 1	2 2 2	3 2	9 - 3 - 2 - 3 -			1	2 -
31 Premature M	/I 9		9 -			-	=	30 19 38	30	9 -	2 -		1 =	_	2 1 1	3 1	3 -	-	1 -	1 -
inj:, infant: dis: ]		11	4 -		-	-		36	33	3	2 -	-	1.	1 -		- 1	8 -	-	-	1
34 Road traffic N	F 2			2		3	1 —	1 21 1 9 43 1 15				2 2	5 1 0 <b>1</b> 7	3	1 1	8 - 4 - 5 - 5 -		1 -	1	1 2 6 1
35 Other violent Causes† 36 All other		3	2 - 2 - 5 -	2 2 1 1		7	6	58 4 45		4 3 3	4 3 4	4 1	8 1 8	3 1 6 2 9 14 3 14	5 2	6 - 0 32 57	1 - 1 3 -	1 -	1 2 1	9 2 1 1 7 1
†Including deaths due N		 	1=	1 2				3 19	11		1-	1				111 =	1=	1=	1 =	1

# orthampton. Administrative County of Northumberland.

egat	e of	Ru	ral l	Distr	icts	Aggre	egat	e of	Url	ban I	Distr	icts.	Aggre	egat	e of	Ru	ıral l	Distr	icts.		Causes of Death
0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45	65-	All Ages	0-	1-	5-	15-	45-	65-	Se	se first page of Table.
50 30	21 13	17 7	60	177 162	462 ,518	2,042 1,892	208 174	49 64	36 39	249 247	550 443	950 925	654 643	47 35	11	8	69 69	156 162	363 372	M F	All Causes
			_	_ _1 _1	_	1 8 7		1 3	3	1 1 2	_ 2 1	_	2 4 2			1 1	_1 _1	-1 -2 -		M F M F	Typhoid and paratyphoid Cerebro-spinal fever
1 1 1		1 2				5 6 19 12 30	1 4 7	2 2 12 5 10		1 		i	4 	2			_			M F M F M	Scarlet fever Whooping cough Diphtheria
	1 3	1	6 12 1	5 6 1	1 1	77 84 21 23		1 1 5 2	2 5 4	45 67 5 14	28 14 1	3	29 18 2 5		1 1		13 15 1 3	12 3 —	_3	M F M F	Tuberculosis:— Respiratory system Other forms
				2 5 4 	3 -4 6 -	13 8 23 23 4 1	1 2 1 4	- 1 1 - 1		2 1 3 1	8 6 8 6 —	3 -9 14 -	1 2 4 9 —		-		1 1 	1 2 2 -		M F M F M	Syphilitic disease Influenza Measles 10
			_ _1 _1		_ _ _ 1	2 4 2		1			=	1	1							M F M F	Ac: poliomyel: 12 & polioenceph: Ac: infectious encephalitis Cancer of
_			2	4 9 11 8	9 7 18 11	21 37 48 46				5 5 2	3 23 20 21	18 9 23 23	9 7 21 21				1 1	5 7 9	13 12	F	Mouth & esoph:M1: Uterus F1: Stomach and 14 duodenum
	_		3 1 6	8 20 27	12 34 40	40 157 133		1	1 2	3 13 8	21 56 48	16 87 74	19 46 51				2 4 3	8 10 21		M F M F	Breast 1: All other 10 sites
		_	1 1	3 13 19	6 12 61 75	14 25 208 186		_	1	1 3 2 6	6 45 • 52	7 15 161 128	5 9 43 71			_		1 5 6 16		M F M F	Diabetes 1' Intra-cranial 1' vasc: lesions
	_		5 5 —	36 22 —	152 171 16 14	454 426 71 54	_		<u>1</u>	14 23 3 4	134 96 12 6	306 306 56 44	167 169 39 22	1		_	3 5 1 1	39 40 3 5	125 123 35 16	$_{ m M}^{ m F}$	Heart disease 1 Other circulatory 2 diseases
1 1 9 5		1	 1 3 4	7 10 9 4	29 42 18 13	116 100 101 71	17 16 41 24	4 2 12 15		5 4 11 7	33 19 22 13	57 57 14 12	23 27 26 20	3 3 5 4	1 3 1	<u></u>	1 1 2 3	2 4 5	16 19 10 11	F M	Bronchitis 2 Pneumonia 2
			1 1 1	5 5 7 1	5 7 5 3	29 11 24 11	_	1	-	4 1 3 4	19 5 14 3	5 7 4	11 11 3 8	1			1 1 1	3 1 1	9	M F M F	Other respiratory 2: diseases Ulcer of stomach 2: or duodenum
1 1 -	_		=	_ i i	1	6 9 7 4	8 -	1	<u>_</u>	2	_ 1 1	_ 3 3	3 2 -	3				1	1	M F M F	Diarrhœa 2. under 2 years Appendicitis 2
	1 2	-	1 3 3	10 6	8 20	60 58 54	1	2 4 2		3 9 7 5	16 18	19 26 32 30	26		1	1	1 5 2 3	2 6 13 12	15 15 14	M	Other digestive diseases Nephritis 2
16				_		8 13 63 43	63			8 13 —	_		3 13 9	13			3	_	_	F F M F	Maternal sepsis 2 Other maternal 3 Premature 3
18 11	1		1			43 46 56	55	2	3		2 	4	16 15		1	-				M F M	Cong: mal:, birth 3 inj:, infant: dis: Suicide 3
		4	1 9 2	_9	5 2	31 15		2 1		10 7	11 3	1 7 2			1	1	3	1 7 3		F M F	Road traffic 3 accidents
3 2	2 2 3 1	5 1 2 4	11 3 9 8		10 7 55 63	155 82 209 199	17 10	4 4 4 3	12 4 4 2	73 22 29 20	48 21 41 38	14 29 114 126	39 18 76 59	2 1 3 1		1	- 5	11 3 20 15	, 43	M F M F	Other violent 3 causes† All other 3 causes
	1	1 1	3 3	-2	1_1	65		3	8 2	31 17	20 11	3 11	10			1	6 4	2	1 3	MF	†Including deaths du to war operations

	Aggre	gat	e of	Url	oan I	Distr	icts.	Aggre	egat	e of	Ru	ral I	Distr.	icts.	Aggre	egat	e of	Ur	ban l	Dist
Causes of Death See first page of Table.	All	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	1	1		All Ages	0-	1-	1 1	15-	45-
	Ages							2150		-										
All Causes M	1,984 1,858	210 164	54 49	36 43	258 276	552 407	874 919	879 732	83 46	17 17	18 12	106 93	197 174	458 390	261 330	6 19	8	5 4		58 66
Typhoid and M paratyphoid F Cerebro-spinal M	1 1 8	3	1	1	1 2 4	1 2	=	1 2 1	_	1	_	1 1		_	1 2 1		1		=	=
fever F Scarlet fever M	11	1	2	1	-						_	_		_	_					_
Whooping M M cough	16 12	9 5	6 7 5	1		_	_	3	1 1	2 2 2	_		=	_		2	_	=	=	=
Diphtheria M F Tuberculosis:—	12 15 13	5 2	5 4	7 8	1	_		4 3	=	2	2	_	_	_	_1		_	. 1	_	=
Respiratory M system F	97 84 17	_	1 3	2 6	57 70	36 11 3	3	39 34 7			1	20 27 3	14 6	4	11 7 2		=	- 2	7 5 	4 2
F	18		7	2	5 7 5	10	1	7 5		3 2	1	2	-1	<u></u>	1	-	_	_	1	
8 Syphilitic M disease F 9 Influenza M	30	5 3		_		4	1 14	2 2 11			_	1	2 2 3		2				- <u>i</u>	_
Measles M F	23 5 5	3 1 2	4 2	1	-4		8	14 3 1	_	1	1	2 1 1		_	3	1 1	1		1	Ξ
Ac: poliomyel: M & polioenceph: F	_		_	_	_	_	_	_		_	_		_	_		=	=	_	_	=
2 Ac: infectious M encephalitis F Cancer of	1	=		-	1	_	1	2		7		1	1				-		_	-
M Mouth & cesoph: M F Uterus F Stomach and M	20 40 42 53	E		_	1 7 2 1	22 17	15 11 23 34	10 19 18			_	. 5	2 7 8	8 7 9	, 8		_	=	5 	1 2 3
duodenum F  Breast M	. 1	·			_	18		17			_		5	12 1	13				_	
All other M sites F	49 176 117				6 14 13	29 74 44	14 88 56	23 66 40	<u>1</u>		1	3 4 2	12 22 16	38 22	6 29 20	-	-		1 3	100
Diabetes M	8 29		_1	_	1 4	3 11	3 14	10 12	_			2	3	5 8	2	_	_	=	_	1
Intra-cranial M vasc: lesions F	153 220	_		_	3 7	42 57	108 156	93	_			2	22 22	64 69	- 57 - 57	_	_	_	_	11
Heart disease M	404 398 40	=	_	3	16 25 1	106 84	279 285 32	179 181 21	_			5 9 1	31 39	143 133 18	70 84 7		_		2	
Other circulatory M diseases F	37				2	5	30	16	_			-	3	13	12	-	1		1	-
Bronchitis M F 2 Pneumonia M	156 112 99	12 8 29	6	1 1	5 7 6	48 13 32	87 79 25	41 37 43	3 2 12	3	2	3 1 2 3	6 9 8	29 25 16	18 26 8	1	=	=		1
F Other respiratory M	92 30	-28		1	6 2	13 11	34 15	23	5	4	1	3	4	3	20 7	2	5			3
diseases F Ulcer of stomach M or duodenum F	18 37 12		2 1	_	2 2 12	5 19 7	10 6 4	9 10 9		=	1	1 2 1	2 5 5	3 5 3 3	7 3 5 1		1		1 2	1
5 Diarrhœa M	19 14	17 14	2			_		4 3	4 3					_		-	_			=
under 2 years F Appendicitis M F	6 5		1	-	1	3	1 2	7	-	1	1	_2	3	_1	1			_		1
7 Other digestive M diseases F	44 51	5 3	2	2 3	6 9	14. 12	15 23	19 30 25	1 2	1 3	1		4 7 6	12 15	3 6		_	1	_1	23
Nephritis M	46 39 9	_	1	1	12 12 12 9	12 17 10	23 16 16	25 6			_	_9	6	10 5	6 5 6		_		_1	
Other maternal F	14			-	14	-	-	3	27		1	3	-	_		-		_	******	_
Premature M birth F Cong: mal:, birth M inj:, infant: dis: F	54 32 57 49	54 32 54 45			_ 2 1	_ _ _		27 16 25 17	27 16 23 14	1 2		1	=		2 7 3 4	2 7 2 4		_	1	=
3 Suicide M	15	-	_	_	.7	5 2	3	4		_	_	-	3	1	1		-	-	_ 1	-
4 Road traffic M accidents F	38 17		3	2 3	17 17 7	10 5	 6 1	38 6			4	18 —	1 9 4	7	1 5 5		1	1	 4 2	1
5 Other violent M causes† F	126 80	3		5 8	60 26	33	16 29	59 23	1	1	4	25 9	16	12 8	8 11	1	1		_5	1322
6 All other M causes F	206 195	16	4	6	17 27	46 34	117	102	8	2	1	13	19 20	67 40	11 29 22	1	1		4	7

-		. D	-1.7	21.4						71.4									1
egat	e oi	Ru	ral I	Distr	icts.		gate	or	Urbar	Disti	icts.	Aggre	egat	e 01	Ru	ral	Distr	icts.	Causes of Death
0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5- 15-	- 45	65-	All Ages	0-	1-	5	15-	45-	65-	See first page of Table.
59 27	15 24	14 11	58 45	164 130	377 416	293 274	23 17	11		6 80 3 67	150 151	54 50	6 3	1	2	7	7 9	31 34	M All Causes
-				1 3 3														_	M Typhoid and 1 F paratyphoid M Cerebro-spinal 2 F fever
	_		_ _1	_		-1		-		1 _			_				_	_	M Scarlet fever 3 F M Whooping 4
3 1 —	5 — 1		_	=		3 1 1	2	1 1 1			=	_				_	=	_	F cough M Diphtheria 5 F
1		2 1	23 5	11 3	_1 _1	13 4 4 5		4		1 10	_2	$-\frac{2}{1}$				_2	_	=	Tuberculosis:— M Respiratory 6 F system M Other forms 7
1	2	2	3	1 1	4	2		4	1 -			_				_	_	_	F M Syphilitic 8 F disease
_		1	1	3 5	6 9 —	2 3		1	1 -		2			_				=	M Influenza 9 F M Measles 10
	1		1 - - 1			2	1	1										=	F M Ac: poliomyel: 11 F & polioenceph: M Ac: infectious 12 F encephalitis
			3 1	3 9 9 6	3 4 15 10	3 3 9 7				1 2 2 4	- 2 - 7 3	_ 1 2					1		Cancer of M Mouth & csoph: M13 F Uterus F13 M Stomach and 14 F duodenum
_			3	 7 16	 7 43 27	13 25 20			_	6		1				_	_	1	M Breast 15
		1	4 3	19		20				8	12	4				-	3	1	M All other 16 F sites  M Diabetes 17
	_	=	_1	4 11 14	4 7 59 81	32 28				1 8 10	24 18	2 3 9					1	2 2 3	F M Intra-cranial 18
			_4	37 13 1 2	113 138 13	61 73 6				14 15 2 3	46 56 4	4 11 7				_2	1	3 8 7	M Other circulatory 20
-2	1				9 34 33	20				6	13 18	5				_	1 2	4]	F diseases M Bronchitis 21
11 4	4 3	1	2	6 8 12 7	33 13 16	22 15 11	5 4	2 3		3 1	_2	3 2 2	1	1			1	-1	F
	_	1	2 1 1	2 1 10 3	2 3 2 2	3			1 -	-1 -1	$-\frac{1}{3}$	3 1 1					_1	- 1	M Other respiratory 23 F diseases M Ulcer of stomach 24 or duodenum
1 1		1 2		1		_1 _1		1		1								- 1	M Diarrhœa 25 F under 2 years M Appendicitis 26
2	1 1	2	_	4 4 6 3	6 6 12 4	10 5 9 13	1		1	3 1 5 5	5 2 2 7	3 3 3				_1		2 1 3 1 3 1 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	
1			2 2 1	_3		13				_5	7							—   I	Maternal sepsis 29 Other maternal 30
14 6 18 10	1		2		=	9 4 9 5	9 - 8 - 5 -					2 1 3 1	2 1 3 1					I	M Cong: mal:, birth 32
	-	_	2 2 6 2	3 3 5	-	7 1 6		- -		-	1 1 1	-				_	=	_ I	M Suicide 33
4	2	3	6 2	-	2	2			1 -3	1	- <sup>1</sup>	_			1	_	_	—   F	of Other violent 35
4 2 4	2 5 3 2	3	1 8 7	5 2 14 14	2 6 43 50	12 3 30 24	1	1 -	1 3	6 4	1 20 15	3 3 6	1			1	_	2 H 2 N 5 H	causes† M All other 36 causes
		1			_	_4		= :		_1	_1	=						\n^	A †Including deaths due to war operations

_	TABLE 24—contd		· A	dm	ini	stra	tive	Co	unty	of I	Rut	lan	d.			Ad	miı	nist	rat	tive	Coı
	Causes of Death		egat	e of	Ur	ban l	Distr	icts.	Aggr	egat	e of	Ru	ıral I	Distr	icts.		egat	e of	Uri	ban I	Dist
Se	e first page of Table.	All Ages	0-	1-	5	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1 -	5	15-	45-
	All Causes M	16 17		_1	_	1	5 4	10 12	.90 93	6 4		2 2	10	14 17	58 59	931 887	63 43	28 16	22 13	88 69	220 174
1 2	Typhoid and paratyphoid F Cerebro-spinal M fever F		=				_		=				=			2 1 3				1 1	=
3.	Scarlet fever M F Whooping M	_	-	_	_	_	=		_	_	_			_		— 1 6	<u>-</u>			1	
-5	cough F M M F Tuberculosis:—		=								3		-			3 3	1	1	3 2	-	=
7	Respiratory M system F Other forms M F	1				_ _ _			2			1	=_1		_	38 15 10 4	1	 6 1	_ 2 1	20 13 1	16 2 -
8 9	Syphilitic M disease F Influenza M	=			_			=		_	=	=				6 3 24 20	1		-		4376
10 11	Measles F M F	_	_	-				_		-		1	_	1	1	3 1	1	_1	2		_
12	Ac: poliomyel: M & polioenceph: F Ac: infectious M encephalitis F Cancer of					_		_	, =						=	1 1	_	-		1	1
13N 13F 14	1 Mouth & cesoph: M	_ _ 1 1	_		_		=	_ _ _	1 4 5		-			- 1 - 1	 4 4	20 17 28 34				_2	5 6 14 14
15 <sub>.</sub>	Breast M F All other M sites F	_ _ 1 3			-	=	_	_ 1 3	3 3 3	=			_1	=	2 3 2	29 73 63				 1 1 8	16 22 18
17	Diabetes M		_	_		_						-		. ı		6	_				1
18	Intra-cranial M vasc: lesions F				_			23	10 11			_		1 5	 9 6		=			3 1 1	1 19 22
19 20	Heart disease M F Other circulatory M diseases F	7 2 —	_		=		5 1 —		17 29 7 8				2	- 4 	10 23 7 8	186 198 24 17				10 6 -	38 22 8 1
21 22	Bronchitis M F Pneumonia M	1 2	=		_	_		1 2	9		=		_1		8 1 2 1	65 63	3 1 4	2 2 4		_6 _4	10 7 13
23	Other respiratory M diseases F	1	_				_	1 -	3		2		_		- 1	42 37 11 10	5	3	1	5	6
24	Ulcer of stomach or duodenum F  Diarrhæa M	1 =	_						2	_	_		_1		î	17 3 3		1		-4 	- 8 - 8
- 26	under 2 years Appendicitis  M F		_	_		********		-	1 1	_			_ 1 1		=	- 2 - 4 - 4	2 2	1	2		
27 28	Other digestive diseases F Nephritis M F Maternal sepsis Other maternal F	<u></u>		-			=	1	1 2 3 1	=	, <u>-</u>	_	1 1	1111		18 25 34 29		1 1 1	1 -2		9 6 9
29 30	Maternal sepsis F Other maternal F	=	=			_			=	=	_	_	=		_	3 6				3 6	
31 32	Premature M birth F Cong. mal., birth M	_	_			=		_	1 1 3 1	1 1 3	=		=		_	22 17 22 15	22 17 21 13		<u>-</u>	_	=
33	inj:, infant: dis: F Suicide M		-	-					1 2	_		1		 1	1		13	2		_	1
34	Road traffic M accidents F		_		_		_	_	1			_	_1			3 5 20 4		1 1	1	1 6 1	39
35 36	Other violent M causes† F All other M causes F	1 4 1				manuscondo manuscond manuscond manuscond manuscond manuscond manuscond manusc		3	2 5 13 10	2	_	_	_ _ _4	$-\frac{1}{2}$	. 1 3 7 7	28 20 121 104	1 1 4	2 2 5	4 2 5 3		
†Inc	cluding deaths due Moway operations F					= ;	=		=		_			=	=					=	1

_	_										_									
gat	e of	Ru	ral l	Distr	icts.		egat	e of	Ur	ban I	Distr	icts.	Aggre	egat	e of	Ru	ral l	Distr	icts.	Causes of Death
0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0	1-	5-	15-	45-	65-	See first page of Table
58 40	15 17	27 10	76 <b>8</b> 0	183 135	493 474	1,480 1,611	103 66	27 33	37 19	172 141	393 317	748 1035	1,640 1,637	113 82	45 27	24 25	155 141	381 314	922 1048	
_	_	_	1	1 1		 6 6			<u>_</u> 1 1		_ 2 1		1, 4, 7	<u>-</u>	1 2	1 1	1 2 3			M Typhoid and 1 F paratyphoid M Cerebro-spinal 2 F fever
3		$\frac{2}{2}$	_ _ _ 1		_	-1 -8 8 5 7	4 5	1 4 3 1	3	=	_		_ 6 7 7		3 1 4	1 1 2	=			M Scarlet fever 3 F M Whooping 4 F cough M Diphtheria 5
			13 19 4	4 2 1	2	67 49 11	12	3 2 2	3 2 - 1 4	36 27 3	24 13	 4 · 6	51 31 9		13	1	28 23 3 5	19 4 1	4 4 1	F Tuberculosis:— M Respiratory 6 F system M Other forms 7
_ _ 1	4		3 1 1 5 3	2 1 6 7	1 14 13	12 11 5 22 23	1 2	42		5 2 1 3 3	6 2 6 4	3 1 9 16	10 9 2 31 34	1 1	1	3	1 1	5 1 10 4		M Syphilitic 8 F disease M Influenza 9
1	1 2	1 - 1	1			. 8 5	1	3	2 2		_	1	8 6	3	5	3 2	- <sub>1</sub>			M Measles 10 F M Ac: poliomyel: 11
_		1	1 1	-1 -5	1 13	2 4 27		_			2 2 8	19	26			_	- <sub>1</sub>	10	-2 16	M Ac: infectious 12 F encephalitis Cancer of M Mouth & cooph:M13
	_			5 2 10 5	16 10	26 41 30				2 4 1	13 17 9	20 20	29 53 38		_		3 1 —	16 25 11		M Stomach and 14 F duodenum  M Breast 15
			2 	13 24 12	6 43 39	65 114 105			1	3 5 2	29 41 26	33 68 76	50 131 106				6 8 8	20 40 37	24 83 61	M All other 16 F sites
_	1			3 15 16	2 4 49 64	25 157 203	1		1	2 2 1	9 46 48	13 108 154	26 135 201	=		1	3 1 3	5 7 25 44	15 109 154	F M Intra-cranial 18 F vasc: lesions
		1	7 4 1	38 23 3 4	155 146 17 16	327 413 30 38			3 1 —	14 18 —	88 55 7 3	222 339 23 35	362 420 35 40	<u>-</u>		1	17 — 1	80 68 6 6	273 334 29 32	F M Other circulatory 20 F diseases
5 8 12	2 1 5 3	1 2	2 1 4	7 8 11 6	15	96 92 53 60	6 4 8 8	3 6	- 1 1	4 2 7 3	25 12 13 11	61 74 21 31	113 98 90 49	6 20 11	3 2 8 6	1 1 1 2	2 2 13 7	24 3 27 6	- 77 84 21 17	F M Pneumonia 22
=	=	1	_ 4 1	7 3 7 1	5 2 4 1	23 18 30 8		_		3 2 4 1	8 11 20 4	11 5 6 3	30 13 23 15	_		_	9 1 4	9 3 10 5	12 9 9 10	F diseases M Ulcer of stomach 24
3 1	1 1	1 1	=	_ _1	1 2	10 9 8 4	8 9 —	2		_ 2 1	_ 1 2	_ 3 1	5 6 4 7	4 6	1 - 1		_ -2 1	_ 2 3		M Diarrhœa 25 F under 2 years M Appendicitis 26
1 -	_	1 1 1	2 2 1 6 2 5		16 10 10 9	24 41 59 47 3 7	2	1 1	1 1 1	3 1 8 5 3	7 11 18 13	12 25 33 28	50 48 73 61	2 1	1 2 —	1 2 -	6 5 7 6	13 10 25 25	29 40 30	F diseases M Nephritis 28 F
17 7 18 12	_		5	_			24 12		_	7		_	29 21	29 21 30			8	_		F Maternal sepsis 29 F Other maternal 30 M Premature 31 F birth 31
18 12			1 -2	2 2 1		24 12 39 22 15 12 25	36 18	1 2	1	1 6 6	-1 6 6	3	29 21 34 22 18 10	30	1 3	_	93	6 3	_1	M Cong: mal:, birth 32 F inj:, infant: dis: M Suicide 33
1	1 1 1	3	11 2 12	3 5	5 9 5	8	3	1	4 1 6	14	10	6 4	45 16 54	7 3	9	7 4 5	3 17 5 16 7	12 5 8	6 2 9 18	M Road traffic 34 F accidents
1 1 3 2	3 3	5	1 6 15	15 15	65 74	51 52 178 192	3 2 3 2	3 3	6 1 8 4	25 16 25 24	6 36 25	6 25 103 134	36 186 212	3 10 6	9 2 3 5	1 5	14 17	17 27	18 141 152	F causes† M All other 36 F causes
	_		4		二	25   22		1	4	15 15	4 2	41	10		1	1	4 2	1	3	M †Including deaths due F to war operations

	Table 24—con	ntd	. 1	Adn	nin	istı	ati	ve C	oun	ty of	So	ưth	am	pto	n.		Ad	miı	ist	rat	ive	Cou
	Causes of Death	1.		gate	of	Urb	an I	Distr	icts.	Aggre	gat	e of	Ru	ral I	Distr	icts.		egat	e of	Url	ban l	Distr
	first page of Table	е.	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-
,	All Causes	M F	1,826 1,836	108 98	42 36	32 39	195 205	467 372	982 1086	1,584 1,496	108 94	37 32	33 21	141 133	358 287	907 929	3,740 3,095	443 275	137 120	100 69	471 411	1027 652
1 2	Typhoid and paratyphoid Cerebro-spinal fever	M F M F	1 11	3	3	1	4	_	1	 1 3 1	_ _ 1			_ <sub>1</sub>	_	_	2 -18 8	3 2	8	3 3	1 	- 1
3	Scarlet fever	M	1	-	_		1			1		-	. —	1	_		2		_			_
4 5	Whooping cough Diphtheria	M F M	9 2	5	3 4 2	1		_	_	7 12 2	7	3 5	1	1	=	_	23 21 32	14 8	9 13 16	_	_ _ 3	
6	Tuberculosis:— Respiratory	F M	77		1	1	47	22	7	1 58	_		1	30	25	2 3	25 205		10		126	
7	system Other forms	M F	16	1	5. 5	2 6 4	40 2 . 7	14 2 4		29 14 11	3	2 8	3	22 1 1	4 4 1	3 1 —	133 40 53	2	1 14 18		115 9 17	7
8 9	Syphilitic disease Influenza	M F M	36	2	_		3 1 7	9 1 13	15	15	2	_		1 2 1		2		2	-	1 1 2	1 10 8	36
10	Measles	M F	5	1 2	2 3	2 1		- -	16  -	25 5 4	2 2 2 1	1 2	2			19 —	67 12 8	3	7 5	1 3 2	_	- -
11	Ac: poliomyel: & polioenceph Ac: infectious encephalitis	: H M M	2		<i>-</i>					1 1 2		_		-1 -1	_ _ 1	_	1 6				1 1 5 1	
13N 13F 14		h:M H M	29 31 46				1 4 2	10 15 15 15	18	17 21 37		_			4 9 15	21	50 106		-		13	26 42
15	Breast	IV.			_				_					_	_		1		-	_		_
16	All other sites	IV.	160	)	1		7 6 17	27 60 53	94	142		3	1	8	36		260		5		17 17	105
17 18	Diabetes Intra-cranial	M. H. M.	23 1 165		_	1	_ _ 2 3	44	119	11 143		1		-2	33	108	36 274		-	1	3	78
19	vasc : lesions Heart disease	I.				2	18		ļ				1	10		308			1	3	+ 40	
20	Other circulatory diseases	I	450 1 60		-	3	15		367	409	_	1	2			334 30 28	657			6		127
21	Bronchitis	N. H	88	3 4	1		2 2 7 10	21	7 74	86	10	1			1 11	* 54 72 29	279 219	17	5	_	8	36
22	Pneumonia	IV.	72	19		2 2			29	67	10 13				7	30	153	59	26	6 3		14
23 24	Other respiratory diseases Ulcer of stomach or duodenum	I	19	)	1 1		1 1 5	11	1 10	14				4 2 3 1	10 10 1	8	53	1			16	13
25 26	Diarrhœa under 2 years Appendicitis	N H N	7 5	4	1	- 1		_	=	5 3 14	3		3			<u> </u>	36 27 20	21				6
27	Other digestive	I N		1	2	2	3	13	2	50	1	1	3	2	16	27	70	1	8	4	10	20
28	diseases Nephritis	N H	I 56	<u> </u>		1	3 9 9 4	13	21 23 34 35	40 53 37	1	1	1	2 7 4 7 6	13 15 9	27 18 34 20	70 91 70 81	1 1	-	3	10 14 18 24 11	20 28 27 19
29 30	Maternal sepsis Other maternal	ĵ	न : 3	3	_	_	13	_	=	6 9	-	=		6	_	_	11 24	- 1	.=	=	11 24	
31 32	Premature birth Cong: mal:, birth inj:, infant: dis	N I N : I	26 I 40	35	1	_ 1 1	_ 1 2	= 2		29 33 34 24	29 33 32 22	1 2	1	-	_		124 59 114 81	59   107	2			
33	Suicide ·	IV	[ 24		_	-	6	11		14	l _	_		6	2	6	30		-	_	10	15
34	Road traffic accidents	N H	14 1 38		1 2		10 5	11	11	51		3				12 6	80	-	6 2	8 9	26 6	10
35	Other violent causes†	M	79	$   \epsilon$	6	9	35 21	1 12	17	65	5	8 2 5	7 7 3	18	6	14	85	9	4	24	58 16	19
36	All other causes	N		3	8 2	5	21 22 26	33	147 147 133	181 155	6 4	5 4	4	13 14	31 32	123 97	372	23 10	14	13	44 49	51
	cluding deaths due o way operations	e M			1 2	1 2	27 18	18	8	30 20	1	1	5	13	7	4 3	25 16	1 _1	1 1	3	16 11	4 4

# Administrative County of Suffolk East.

-																		_	
te o	1	1		_	Aggre	1 1								e of		ral	Disti	ricts.	Causes of Death
1-	5-	15-	45	65-	All Ages	0	1-	5-	15-	45-	65~	All Ages	0	1-	5-	15-	45-	65-	See first page of Table
29	24 14	132 110	281 201	576 603	501 519	29 21	9 10	10	64 58	131 115	258 313	766 702	40 42	14	16 6	56 62	169 145	471 439	
1	3	1 2	_ _1	=	2		<u>-</u>	_	_			_ 4 2			_	_ 2 1	 1 1		M Typhoid and F paratyphoid M Cerebro-spinal F fever
1	<u>-</u>	_	_	=			1	_	=			_1		1	_		_		M Scarlet fever F M Whooping
1 1	<u>-</u>	1	-		3	1	2		=	_	=		1	1			_		F cough M Diphtheria F
4	1 1 3	19 19 3	17 3 3	2 2	20 20 4	_			12 13 3	6 4	2 3	14 12 9		2	4	5 6	8 4	2	Tuberculosis:— M Respiratory F system M Other forms
5	3	6 1 1	2	3 2 6	1		1	_	2	_1	_	6	1	2 2		1	3	2	F M Syphilitic F disease
1 3		4	9 6	6 11 —	5 2 1		_			_1	4 2	6 6 1	2	1		_1	3	3	M Influenza F M Measles 1
1			_	_	2	1			_			1 2	-	1 1			_	_	F Ac: poliomyel: 1 F & polioenceph:
	1		2	15	1 2 13				1	1	1 8	1 9					1 3	-6	M Ac: infectious 1 F encephalitis Cancer of M Mouth & œsoph:M1
_	-	1 3 1	6	6 18 18	10 10 10				_1	4 3 2	578	10 19 15				_1	3 7 7 5	11 10	F Uterus F1 M Stomach and 1
	1	 6 8 7	10 36	14 56	18 40				- 2 2 3	- 9 16	7 22	18 84		1		- 1 2 7	9 30	51	M All other 1
		1	23	36 5 13	51 10 5		1	1	1 2	18	30	77 10 9			1	_1	3 1	46 5 8	M Diabetes 1
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		6 7 1	49	174 187 14 16	120 16 9				3	27 21 3 3	96 13 6	175 20 16			1	5 2	35 25 4 4	162 145 16 10	F M Other circulatory 2
1 1 3		3 4 8 5	17 5 12	39 54 11	21 18 16	1 1	1 3	_	2 1 4	6	12 15	38 50 28	3 5	_		1 1 3	7 3 5 5	30 43 14	F
6	2	5	10	14	10	3	1	_	-	1	5 3 7 3	17	5	2	•	1	5	6	F  M Other respiratory 2
		1	11 1	12 5 5 2	6 2 3				_	2 1 1	1 2	5 8 2		-		_2		3 2	M Ulcer of stomach 2 F or duodenum
2		_ 1 1	=	_ 2 1	2 1 1 5	1	1		1 3	=	=	-2 -5	2	1		=	=	[]	M Diarrhœa 2 F under 2 years M Appendicitis 2
		4	5 5 7 11	12 20 23 21	14 19 20	1 2			_1	5 3 3	7 12 17 8	27 10 27 24	2	1	1 1	1 2	9	14 ] 7 ] 18 ]	F diseases
=		6 3 5 7	11	21 _	20 14 —		1	1	_1	3	8	24 -3				3		14	F Maternal sepsis 2 F Other maternal 3
1		=	=	=	8 4 13 10	8 4 12 7				_	_	9 14 19	9 14 15			3	=]	_ ]	M Premature 3 F birth M Cong. mal., birth 3
	_	4 2 17	5	_3	4, 5, 8, 3		1		- 1	3 4	_1	11 6 5	10			1 3 5	2 1	3 ]	F
4 1 7	5	17 6 21	13 2		60	3	1	4	30	_2	10	14	1	1	2 2 1	5 1	1	-4]	M Road traffic 3 F accidents
7 3 1 4	3 4 3	2 14 13	19 19	11 100 ,84	49 33 50	3	2	1	15 3 4	21 18 7 7	10 12 23 39	40 17 71 95	2 4 2	1 4 1	4 3	4 6 15	12 3 11 17	12 I 7 I 42 I 57 I	F causes† M All other 3 F causes

A AL	LE 27—conta.	Au				.146			OI St		-	. 7 03			-	7101		101		170 0
	Causes of Death	Aggre	1	e of	)				-	egat	e of			-	_		1	e of		oan Di
Sec	e first page of Table.	An	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-   4
	All Causes M	287 309	23 10	5	8 6	25 27	68 63	158 198	488 485	20 22	16	7 10	40 42	86 79	319 324	5,756 6,099	381 243	99 76	97 82	618 1. 626 1.
1 2	Typhoid and paratyphoid Forebro-spinal Meeter Meete			-			-	_	=					=	=	1 21 19	3 1	5 3	5	- 1 3 11
3	Scarlet fever M		_			·					-				_		-	-	_	_
4°	Whooping M cough F Diphtheria M F	1 2 1	1	1 1 -	1 1		=		- 1 1 2 2	1		1	1		_	16 19 11 16	11 6 1	5 12 4 3	- 1 6 11	=
6 7	Tuberculosis:  Respiratory  system  Other forms  M  H	11 2	<u></u>	*	1	5 7 —	5 3 —	1 -	14 12 6 4	1	4 2		9 8 2	3 2 —	1 2 -	296 227 48 53	- 4 2	1 2 11 12	1 5 6 11	165 158 18 17
8	Syphilitic M disease H Influenza M	6			-	1 1	1 2 2	1 2 3 9	1 2 9 17			1		1 3 4	1 4 9	47 31 91 95		1	1 1 1	7 6 14
10	Measles M	1 3		1 2			_	_	2 5	1 1	1	_			_	8	1	6 3		1
11	Ac: poliomyel: N & polioenceph: I Ac: infectious N encephalitis I				1				-1  -			1				2 3 3	-	1 1 1		1 1 1
13N 13F 14		3 1 7				_ _ _ _	1 4 2	1 2 2 3	9 5 11 10	_	-	and an artist of the second		2 1 4 4	7 4 7 5	95 105 132 135				1 12 11 6
15 16	Breast N All other N sites	1 12 1 26	-			1 2	12	13	52				1 1 1	4 13 9	1 6 38 25	191 609 522		1 3	3	18 40 50
17	Diabetes N	7 1	-				-	-	5 3	_	-			-		1			1 1	1
18	Intra-cranial N vasc: lesions	1 27 F 44	-	_	-	_	11	33	61 45				_2	8			=	=		5 7
19 20	Other circulatory N	F 81	-	-		2	10 8	71	129 15	=			1 1 —	17 13 3	92 115 11 14			1	2	49 58 2 5
21 22	Pneumonia N	F) 13	1 2	1 -	1 2		1 1	3	32 17	1	1 2	-	1	6 5 4 4	24 26 5 4	299	57	2 1 20 8	4	9 3 18 23
23 24	· Ulcer of stomach N	F 4	H			- 3		3	7 4 7 4		1		=	4 1 5	2		3 1		1	12 14 18 3
25 26	Diarrhœa M under 2 years Appendicitis M	4 1 F —	-		-			=	3 4		1 1					34 24 25 20	1	3	-	  8 5
27 28	Other digestive M diseases Nephritis M	A 3 F 8 A 13 F 7						3 3	12		1	1 1	2 1 	3	9 7 9 16	143 153 153		54	3	17 17
29 30	Maternal sepsis	F -	=		-			=	3		-	-	2		_	25	SII	-	-	8 25
31 . 32	birth Cong: mal:, birth N	A 6 F 3 A 10 F 4	3	5 -	1 =		- manager	-	4 4		5 -		_ _ _	_		93 81 131 71	81 117	. 3	3	
33		A S	3 -	-	-	-		2 -	200	-			2 3 2 4	_1	2	35	=	_		15 17 40 13
34	accidents			-	-		1	,	8	3 -	1	2			2	110		6	6	
35 36	causes† All other	M 18 F 14 M 34 F 32	1	2 -	-	2 4	3	20	16 2 3 53 53 62	2 -	1 1	-	6 6	3 2 6 14	39 35	223 534	14	14	28 13 14 18	48
	ncluding deaths due May war operations	/I 10 F 9	3   =	-	1 -		1 3	3 _3	5 5		1 1	1=	2 2	- <sub>1</sub>	1 6	128		5 2	17	60

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te of	Ru	ıral	Distr	icts.	Aggr	egat	e of	Ur	ban l	Distr	icts.	Aggr	egat	e o	f Rı	ıral	Dist	ricts.	Causes of Death
1-	5	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	See first page of Table.
21 22	15 9	70 83	191 196	505 539	971 1,252	38 25	12 14	9	66 67	250 252	596 886	990 1,047	50 26	18 18	.15	61 61	244 212	602 721	
1		_ _ _		1	5 2	1	2	1		_ _ 1	_	1 3 4		2		_			M Typhoid and 1 F paratyphoid M Cerebro-spinal 2 F fever
1 2 3		_	_	_	_				=	_	=	1	_		_	_	_	_1	M Scarlet fever 3 F M Whooping 4
3		_	_	=	4 1 2		2	1	_	_	=		1	1 2 1	1	_			F cough M Diphtheria 5 F Tuberculosis:—
	1 1	14 13 3	7 6 - 3	1 - -	38 34 5 12	1 - 1	11	1 3	15 23 2 3	16 10 1	5 1 1	41 17 10 9	11	4	1 1 1	18 8 4 2	19 6 1 3	3	M Respiratory 6 F system M Other forms 7
		_1	$-\frac{3}{3}$	_2 	7 6 12					4 2 5	3 3	6 1 18	1			_	-2 -3	3	M Syphilitic 8 F disease
1 2	_	_4	-6 -	15 —	26	1		_	1	_3	21 —	14 2 1		1	1	3 1 —	_1	10	F Measles 10
1	1	_1	=		- 1				1			Manager Andrews						_ ]	M Ac: poliomyel: 11  State with the polioenceph: M Ac: infectious 12  encephalitis
		3 	4 3 13 8	10 7 11 11	5 21 32 30				1	2 . 11 . 15 . 10	2 10 16 20	15 10 42 21				_ <sub>1</sub>	7 4 16 8	8 I 5 I 26 I 13 I	VI Stomach and 14
		 4 7 3	13 28	14 42 48	50 84					24 29	21 53	1 45 83	*****		_	3 4	1 19 29	23 1	M All other 16
1		3	26 —	48 6 1	101 13 12	_		1	3	31	67 9 8	95	_	-1	_	1	40	49 1 2 1 6 1	M Diabetes 17
		1 2	11 21	64 72	96 165			_	_	4 2 15 26	81 139	93		_		$-\frac{3}{1}$	17 24	76 I 112 I	M Intra-cranial 18
		5 8 1	42 36 4 2	183 177 28 33	261 367 26 38			1	2 4 1	53 51 3 6	206 311 22 32	253 299 32 31			1	4 1 2	48 39 7 1	200 I 259 I 23 I 30 I	Other circulatory 20
1	1 1	-1	11	33 39	42 56	1	_		3 1 9	12	26	50 55		1		_2	9	38 I 51 I	M Bronchitis 21
3		3	11 7	20 31	48 51	2	2	1	6	9 17 9	45 19 33	39 44	9	2	1	3	5	21 I 24 I	M Pneumonia 22
1	1	1 3 —	6 7 6 1	-6 3 3	14 19 12 6				1 1 1	6 3 3 2	8 15 8 3	19 13 11 8		2		$-\frac{1}{2}$	8 3 7 4	8 1 8 1 4 1 3 1	diseases  Ulcer of stomach 24
1 1		=			-6 -9	3	3	3			3				1		3		M Diarrhœa 25 F under 2 years M Appendicitis 26
2	1 - 1	3 5 2 4 1	7 13 5 6	9 12 13 19	35 40 45 33	1			_2 _2 1	9 14 12 7	23 26 31 24	31 35 32 27	1	2		_2 _1 4	. 10 11 2	20 1 23 1 19 1 21 1	
_		1 5		=	2	_			-2	=	_	4				4			Maternal sepsis 29 Other maternal 30
1 1		=		=	11 9 17 10	11 9 15 9	1 1	_		1		12 7 20 9	12 7 20 7			1	_	_ [	M Premature 31 S birth M Cong: mal:, birth 32 S inj:, infant: dis:
	5 2	1 1 7 4	7 1 4 3		17 11 6 7		1 2		2 1 3 2	10 6 2	5 4 — 1	16 6 22 14			4 3	3 2 3 3	7 4 8 4	-6 7 1	F M Road traffic 34
3 2 1 3	4	7 2 8 14	6 7 12 19	9 9 44 46	33 34 90 102	3 3	1 1	1 1	8 3 9	13 3 15 18	10 28 61 74	26 20 102 103	1 5 2	3 2 2	51	3 2 10 11	8 5 18 21	10 9 67 66	M Other violent 35 F causes† M All other 36
	1	1 1	2	_1	11 4	1			2 3	8	_1	10			3	1 2	_5		/ †Including deaths due to war operations

-	TABLES 2 F-conta								01 5											tive	
S.	Causes of Death	Aggr	egat	e of	Ur	ban l	Distr	icts.	Aggr	egat	e of	Rı	ıral	Distr	icts.		egat	te of	Ur	ban l	Di
	ee inst page of Table.	Ages	0-	1-	5-	15-	45	65-	All Ages	0-	1-	5	15-	45-	65	All Ages	0-	1-	5-	15-	4
	All Causes M	999 1,256	45 34	7 12	15	78 . 58	240 224	614 921	824 879	45 33	17 11	18 7	82 69	178 187	484 572	1,730 1,728	134 121	53		229 212	
1	Typhoid and M paratyphoid F	Manager Contracts	_	-	_		_		- 2	=	_	_	_1	_1	_	1	_	<u></u>		_	
2	Cerebro-spinal M fever F	3	_	1		1	1	_	4 4	_1	1	_	3		1	<del>8</del>	1	2	2	2 2	
3	Scarlet fever M F	_	_		_	-			_1	_	_	_	1		=	_2	_	1	1	_	-
5	Whooping M cough F Diphtheria M F	2 3 1	3	1					4 3 — 3	-2	4	1			=	8 7 6 12	4 5 2 2	4 2 3 3	1 4		1.478
. 6	Tuberculosis:— Respiratory M	54	_		2	30	18	.4	35				17	15	3	73	_		_	1	
7.	System F Other forms M F	25 5 11	1	1 3	1	16 2 5	-8 1	1	25 9 11	1 1	2 3	3 2	16 1 3	6 2 1		62 21 13	4	1 9 2	1 5 2	46 47 2 7	
8	Syphilitic M disease F	3 5 9				_1		2	4			_	-	3	1	9	1	_	_	1	
9	Influenza · M	9	3 2		_	1	2	2 4 3 9	18 15	1			1	4	13 12	26 25	2	1	_	1 2 2 3	
10	Measles M F	1	-			1	-		1 1	_	1	_				25 7 6	2 3 2 1	5 4		1	1 - 1
11	Ac: poliomyel: M & polioenceph: F Ac: infectious M encephalitis F Cancer of	2				1			1				1	=			<u>-</u>			-	1.4.1
13N 13F 14	Mouth & cesoph:M	17 20 23 24				1 3 —	4757	12 10 18 17	11 19 23 28			_	1 2	3 11 9 8	8 7 14 18	25 30 39 40			-	1 2 1	100
15	Breast M	3		_	_	-	2	1	_							-				_	ġ
16	All other M F F	45 123 102			1	3 4 4	2 22 43 31	20 76 66	19 86 73				4 4 5	26 31	6 56 37	61 153 132		=	1	7 15 4	-
17	Diabetes M	11		-			3	8	8	-	-	1	1	1	5	16	-	_	-	1	
18	Intra-cranial M vasc: lesions F	78 174				_1	10 29	8 5 67 145	10 59 102				2	3 16 23	6 43 77	26 137 166			1	1 2 1	
19	Heart disease M	288 371				4	63 43	221 327	215 239				7 2 2	41	167 202	401 431	_		4	27 26	-
20	Other circulatory M diseases F	24 35	_			-	5	19	26 21		-			3	21 18	36 50				1	
21	Bronchitis M F Pneumonia M	53 54 40	9	1		2	16 5 6	33 46 24 34	39 42 43	1 1 12				9 8 10	29 33 18	100 77 91	5 3 23	4 2 10		- 8	SKSKS
23	Other recoires M.	52	4	3		3	8		53	8	2		4	9	30	72	23 15	7		12	1
24	Other respiratory M diseases F Ulcer of stomach M or duodenum F	17 14 16 3				_3 _1	6 3 11	8 11 4 3	4 12 9 3				1 4	2 2 2	1 4 3 1	21 18 40 9	1			4 6	1 2
25	Diarrhœa M under 2 years F		-		_		-		1	-1	1	_		-		10	8	2	_	_	
26	Appendicitis F  Appendicitis F  F	1 9 4	1	1	2	1 2	• 1	3	3 2			2	1 1		_	11 8	6		3 2	6 3	
27 28	Other digestive M diseases F Nephritis M	28			1	3 2	11 8 12 14	12 21 21 32	23 27	1	2	1	4	3 4 4 5	12 18 9 12	42 46 35 38	3 2	3	3	2 5	1.
29 30	Maternal sepsis F Other maternal F	36 46 —	1			_	14	32	23 27 15 21 2		1	2	4 2 1 2 1	5	12	35 38 4 5		_	1	2 5 8 7 3	1.
	Premature M	10	10			1			- 11	-	1		1		_	- 11	20			5 -	
32	birth F Cong: mal:, birth M inj:, infant: dis: F	16 16 15	9 15 11	1		1 2		- - 1	11 16 7	9 11 13 6		1		=		32 34 43 45	32 34 37 40	1 3	3	1 2 -	
33	Suicide M	5	-	_	_	1	3	1					1		4	- 53				9	
34	Road traffic M Accidents F	3 10 5		1	3	_2	3 2 1 1	1 3 4	7 2 25 9		1	2	10	2 1 5 4	- <sub>7</sub>	22 14 51 14		5 3	4 2	4 25 2	- 22
35 36	Other violent M causes† F All other M causes F	21 36 93 141	÷ 1 2 3	1 1 3	4 2 -	7 7 10	3 8 15 18	7 24 66 106	32 26 91 86	2 7 1	4 2 2	6 2 2	10 7 6 6	5 2 11 11	7 15 63 64	110 97 154 161	4 4 6 4		14 8 4 5		34 22 29 26
†Inc	luding deaths due M war operations F	6			2 -	2	1 3	1 2	11		_	2	6]	3  :	=1	65 62			12	271	18 18

# Administrative County of Westmorland.

								unis										
e o	f Ru	ıral l	Distr	icts.	Aggr	egat	e of	Urba	n Dist	ricts	Aggr	ega	e of	R	ural	Dist	ricts.	Causes of Death
1-	5	15-	45-	65-	All Ages	0-	1-	5- 1.	5- 45-	65-	All Ages	0-	1-	5-	15-	45-	65-	See first page of Table.
30 30	22 20	133 117	219 210	472 536	215 229	13	5	1 4	22 45 25 41	129	238 272	13 12	6 7	3 4	16 24	64 68	136 157	M All Causes
1 2				=	1		_		1 =		2 5		1 1	1				M Typhoid and F paratyphoid M Cerebro-spinal F fever
3 2 3		=	= = = = = = = = = = = = = = = = = = = =	_							1				_		=	M Scarlet fever F M Whooping F cough M Diphtheria
2 1 2	2	20 24 3 3	- 8 5 - 1	3 2	1 4 14 2 2				1 — 2 2 2 2 1 —	_	1 4 7 2 5		11		1 4 1 2	3 3		F Tuberculosis:— M Respiratory F system M Other forms
1		1 4 2			2 2 5				1 1 1 -1 -1 -1	1 -2 4	1 1 5 6	11	1		2 - 1	1 1 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F (Syphilitic Section of the Markette Section of the M
3 2	1	1 	_	1										1			-	M Measles 10  M Ac: poliomyel: 11
		_1		1 9	2			1 -			- 1 1 6				_ <sub>1</sub>		1	% polioenceph: Ac: infectious 12 encephalitis Cancer of
		1 1 2	5 10 7 9	2 7 6	6 8				1 2 1 2	2 1 5 6	8 9					2 4 2	4 F	Witerus F13
2		2 5 8	12 21 27	13 47 39	4 22 14			1	6 4	16	15 17 22		-		2 1 2	6 9 10	7 I	M Breast 13 M All other 16 Sites
		-1 1	20 20 20	5 8 58 80	3 3 26 33				1 - 7 5	2 19 28	2 21 26			1	1	-1 -4 6	2 I 16 N 20 H	VI Intra-cranial 18
	2	11 8 1 2	54 48 4	168 176 18 19	48 57 8 6				3 7 1 6 2	38 50 6 6	55 64 5 10				2 2	13 13 1	40 M 49 H 4 M 10 H	M Other circulatory 26
2 4 6	1 1 1	5 1 4 8	18 6 7	32 58 12 20	10 4 8 4	4	1		1 4 2 2	5 2 1 2	8 5 8 10		2		-1	3 2	5 N 5 F	M Bronchitis 21
1	1	2 4 2	3 1 10	7 2 4 -1	4 2 2 2		1 -	_	1 1 1	_2	3 3 6		1			- 2 4	4 F 2 N 1 F 2 N	A Other respiratory 23
1			1	-	1					1					2 2		— F	or duodenum  Diarrhæa 25  under 2 years
l l	1	5 3 4 4 3 10	5 4 8 11	8 16 13 5	5 11 6 13		1 -	1		2 6 2 7	3 5 17 15				2	2 1 2 7	1 N 4 F 15 N 7 F	
		10		5	1				2 3	_7	1				_1	7	—   F	Maternal sepsis 29 Other maternal 30
					4 2 2 2 2	4 2 2 2 2					6 2 6 7	6 6 6				1	—   N —   F —   N —   F	birth Cong: mal:, birth 32
1	6 3	1 16 2	-3 17 3	7	2 3 3				3	_1	3 1 5 3		1 -	1 -	1 2	-1 2 1	2 N F N 1 F	I Road traffic 34
3 4 2	8 3 2 2	28 5 16 16	5 13 18	6 14 57 54	9 6 32 25	1 2	1 - 2 -	_	2 1 5 2 2	3 5 22 19	7 10 34 31	1	1 -	2	1 2 2 4	2 1 7 5	2 N 5 F 24 N 20 F	I All other 36

TABLE 24—con	td.	Ad	mini	stra	tive	Cor	unty	of \	Wig	ht,	Isl	e of		Adı	min	ist	rat	ive	Co
Causes of Death	Aggre	gate	of Ur	ban I	Distri	cts.		egat	e of	Ru	ral l	distr	icts.		gate	e of	Url	ban l	Dis
See first page of Table.	All Ages	0- 1	- 5-	15-	45-	65	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45
All Causes M	491 523	19 20	7 7 6	48 37	108 104	302 349	113 123	11	2	1	2 8	25 26	73 - 84	1,058 1,063	80 60	23 18	27 12	111 86	25 22
1 Typhoid and paratyphoid Forer Market Marke	3		1 1		1	_		=	1		_	1		_ _ 2 7	1 2		_ 1 1	=	-
3 Scarlet fever M							<u></u> ,		_					1 2	-	1	1	_	-
4 Whooping M cough F 5 Diphtheria M	1 1		1 1			_	1	1						3 5 3	6 2 - 1	3 1 1			-
Tuberculosis:— 6 Respiratory				12			3	<u> </u> _			1	2		42 28	1		-	24	
system 7 Other forms M	10 2		2 -		3	1	3 1 —		1	_	- 2 	_		16 11	3	5	1 1	10	
8 Syphilitic M	2			-	_2	-2	3	-	_			_1	1	3 · 2 16	1	=	=	-	1 -
9 Influenza 11 M	1 10 10	_		1	1	888		=				=	7	16 9 2	1 1 1	2	-	-	
10 Measles N				_	_	_	1	-	1	-	-	-	-		ļļ.	3	3 1	-	
11 Ac: poliomyel: N & polioenceph:					-		=	-	-	_	_	_	=	1 1 2 2 2		-			1 -
12 Ac: infectious Mencephalitis Cancer of	1			-		-		-	-	-	-	-	-			-	-		2 -
13M Mouth & œsoph: N 13F Uterus	F) 7			-	5	10		3 -		_		-		1 16 3 21 3 35		=		-	1
14 Stomach and Muodenum	14 F .13				5	16		2 -		-			1	26		-	-		1
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_	F 42				2 9	31		8 -	-	_	-		3	88	3 -			1	4
	И 4 F 5 И 42			1 -	1 2 3	3.	1	1 -				-	2	11 16	5	7		_	2
vasc : lesions	F 62	1 1		-	1 17	4	1	4 -	-	-	-		1 1	1	7 -	-	-		1
	И 150 F 148		1 -	_	2 33 5 18		4 3	9 -	_	-		1	1 2	9 260 8 293 3 25	3				2
	И 7 F 8	-			3 1	4	4 -	-		_		-	1	32	Н	-		-	2
	M 24 F 32	1			1 2 3 3 3	2 2	9	3 -		-	_		1	2 48 9 58 1 3	8   :	2	2 - 1 - 1 -		3
	M 16 F 16		1 -		3 2	2	6	1 -		-	_	-		4 3		3	1	1	5
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24 Ulcer of stomach I or duodenum	VI F			_	1	2 -	$^{2}$	-		_			_	1	5 -	_	_	_	3
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28 Nephritis	M 10 F 7					2 '	8	3 - 4 - 2 - 1 -			=	1 _	1	3 3· 1 3·	6 -			1	4
29 Maternal sepsis 30 Other maternal	F F				2 -	-	-	-	-	-	-	1			3 -				3 -
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32 Cong: mal:,,birth linj:, infant: dis:				1 -				6	6 -	=	_	-	-	2	4 2	1	1 -		2 -
	M F	3 -			2 -	1	1	1 -		-		=		1 1 2	0 -		1 -	2	3 6 2
34 Road traffic accidents	M F			-	-	1	2	1 -	_	-	-	-	1 -	-	8 -		1		
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36 All other causes	M 67	7	2 -	2	3 1	5 5	0 1	3 -	-	-	-	4	3 1	1 12 9	6	5 -	3	3 1 1 1	3
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_			Ages	-						Ages							Ages				
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1 2	paratyphoid	M F M F	3 2	_	3		_			=		1 	=	1 	_	=	_ 6 9	2	2	1 3	
3	Scarlet fever	M F	-	_	-	_	_	_	=	_1	-	=	_1		_	_	_ 1	_	_	_	
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16	All other sites	F M F	21 57 43		=	1	4 2	16	37	16 49 49	1 -			-	12	37	94				1
17	Diabetes	M F	6 13	-		=	-	1	1 10	) 7	-	-	=		1 10	31 62	7 8		=	1	-
1/8	Intra-cranial yasc: lesions	M F	59 75	=	_	=	- 1	10		80	_		-	1 2	10	62	131 150	=	=	-	
19	Heart disease	M F	125 121	_	_		57		88	140	-	=	- 1	3	25 25	107	336	!!!	=	1 3	
20	Other circulatory diseases	M F	121 22 23	_	=	=	_	1	21 21	43		-	_	_	-3	31			-	-	-
21 22	Bronchitis Pneumonia	M F M F	29 26 22 24	2 2 6 7	1			3 4	18	30 30 30 30 16	10	- 1	2 -2 -1		2 4	21 19	62	14	1 6	II —	
23 24	Other respiratory diseases Ulcer of stomach or duodenum	F	9	1	-			2	3	13		2 -			1	1	12 12	3 -	- 2	1	_
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26	under 2 years Appendicitis	F M F	1	3		1		=		2		2 -		2	2 =		3 2 1	1 1		1	
27 28	Other digestive diseases Nephritis	M F M	18 19	_		-	-	2 1	2 107	0 17 9 12 6 19 5 14	7 -	1	1 -		1 4	4 9 7 3 3 10	9 22 4 39 8 32 0 38	2 -		1 1	-
29 30	Maternal sepsis Other maternal	F	24	- 1				1 -	7 1.	14	- 1			_	i = :	10	38	3 -			1
31	Premature birth	M	13	13	-	-		=	_			6 -	-	=	_	-	33	3 33	3 -	-	
32	Cong: mal:, birth inj:, infant: dis:	M	15	14		= =	_	-	1 _	19	1				-	=	3: 19 3: 2:	3:	2	1 1	
33	Suicide	M	5	=	-				1 _	-	3 -	-	-		5 _ :	-	1 1	5	=	-	
· 34	Road traffic accidents	F					1	3	1	1 1			2 :	2	1 :	2 -		5	1 -	1	1
35 36	Other violent causes† All other causes	M M F	27 [ 68	1		1 -	2	9 1 8 6 4 1	6 1 9 4	6 2: 1 2: 5 6: 9 5:	2 2 2 7	1 :	1 -		5 8 1	6 3 3		2			2 3 1 1 1 2
	cluding deaths due war operations	M		=	1 -	1 3	3	5	7	11 9		1=	1 -	4	2	3	1 4:	3   -	1	2 6	6 1

# Yorks (N.R.). Administrative County of Yorks (W.R.).

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4 3	78	29 17	13 15	90 87	226 193	538 585	7,326 6,925	553 410	169 <b>137</b>	125 114	792 729	2050 1648	3637 3887	2,317 1,939	222 179	77 62	54 31	285 235		1065 1004		All Causes	
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1 6			E	 3 7	1 8 23	5 46 39	180 620	=			24 43 37	90 259	66 314	55 175		<u>-</u>		7 14	23 74		M F M	Breast All other	15 16
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070			1	11 9 —		211 13	1,769 190	1 2	1 1 -	6	79 99 2 6	327 36				,	1	22 22 —	148 89 8	308 310 54 47	M F M F	Heart disease. Other circulatory diseases	19 20
3 7 16 12	2 3 8 8	9 2	=	3	5 7	29 39 9	312	24 24 77 80	10 9 38 30	8	20	170 73 79 47	268 284 78 69	105	14 17 38 36	1 1 16 10		6	37 11 16 16	70	M F M F	Bronchitis Pneumonia	21 22
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26 35 39 31 2	1	1	1	3324	10 11 9	18	203 233 261	_	1 1 2		19 31	68	105 124	76 61 63 63 8	3	1	1 2 2	0	21 20 22 19	26	MF	Other digestive diseases Nephritis	27
- 11		_	-	23		-	38	-	-		38	_	=	10	-	-	-	10		_	F	Maternal sepsis Other maternal	29 30
22 17 39 14	22 17 36 14		1	=	E	=	104	161 104 141 119		3		5	=	38 43 72 44	38 43 69 41	1		2		_	M F M F	Premature birth Cong: mal:, birth	31
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8 1 22 9	_	1	3		2 2	2 1		-		12	10	32		23	-	3	ł	20	27		F F	Road traffic accidents	34
38 19 02 95	2 2	1 4 3	1 1	12	17	13 69 54	277 183 745 715	11	11 15 24 17	1 18 14 17 7 10	105 25 85 97	84 33 144 152	48 85 440 415	131 38 257 205	18 18	7	8 2 6 8	64 5 30 33	38	155	M S S M S F	Other violent causes† All other causes	35 36
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	All Causes	M F	154 154	12	4 3	5	10 19	38 33	85 91	281 270	24 27	7	3	45 28	59 46	143 155	127 117	9	1 2	1 3	16 20	4 2
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3	fever	F - M -		_			_	_	_	_							1	_			1	_
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7	Other forms	M F	4	_	2	1	1		_	2 2	1	1		1		_	6	-	2	1	3	_
9	disease Influenza	M M F	2 4 1						4	3 1 6 10	1	1	_	2	-1 1 2		=	_	_	_		_
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16	All other sites		6 18 13				2 1 1	3 6 5	1 11 7	17 17				=	1 5 9	1 12 8	11 3		_		_1	2
17		M F	-3					-	-1	_2		_				2	1		-			1
18	Intra-cranial vasc: lesions	M F	20 21	_				6 3	14 18	27 26	_			1 2	5 7	21 17	2 3 13				$\equiv$	- 4
19 20	Other circulatory	M F M F	32 41 2				1 1	67	25 33 2	62 67 5				53	10 12 1	47 52 4 4	32 31 3 1		_		3	4
21	Bronchitis I	И	9	2 -		_ -	_	2	5	8			1	1	2	4	1					
22	Pneumonia I	F M F	3 4 6	-					5 3 4	17 12 15	2 5 3	2 2 3	1		2 1 1	12 4 7	9 7 6 5	5 4		1	_1	
23 24	Ulcer of stomach I	F -	1 -						_1 _1	2 4 4				1 1 2	- 1 2	1 2 —	3		_		=	_1 _2
25 26	under 2 years Appendicitis	M F M –	2	2 -			_	_		2 1	2						1				=	_
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29 30	Maternal sepsis Other maternal	F F F	5 -					2	3	13				1 2	_2	11	5 - 1				-\frac{1}{1}	1 -
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†Inc	cluding deaths due N war operations	<u> </u>	5   -	1	- -	3 =	] -	2	=1	_5		1		_4  :	=1.	_1	-1			4	1 -	_

## Administrative County of Caernarvon.

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gat	e of	f Ru	iral l	Distr	icts.	Aggr	egat	e of	Ur	ban l	Distr	icts.	Aggre	egat	e o	f Ru	ral l	Distr	icts.	Causes of Death
0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	See first page of Table.
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22 16	3 6		34 29	80 54	140 161	537 588	34 34	9 14	8	48 57	131 107	307 370	490 464	35 34	13 11	12 5	45 42	141 93	244 279	M All Causes F
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	=				_1	1				1 1	_1	=1	1					_1	=	M †Including deaths due to war operations

to war operations

	Causes of Death	Aggre	gat	e of	Url	oan I	Distr	icts.	Aggre	gat	e of	Ru	ral I	Distr	icts.	Aggr	egat	e of	Ur	ban I	Dist
	e first page of Table.	All	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-
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	All Causes M F	127 149	8 5	1	3 4	9 19	29 27	78 93	322 304	18 21	5	11	28 19	55 61	204 196	506 440	36 31	16 12	16 8	56 63	156 92
, 1	Typhoid and M			_					-			_	-1					_			-3
2	paratyphoid F Cerebro-spinal M fever F		_				=	_	1		=	-	1			2 3	1	2	1	_	-
, 3	Scarlet fever M		-	_	_			_	_				_		_	1	_	1		<u>.</u>	
4	Whooping M cough F	2	2			_				1	1		_			2	1	1			
5	cough Biphtheria M	1			1		=	_	1	1		1	=	=	_	10 2	1	5	5	_	1
6	Tuberculosis :— Respiratory M			_		2			8			1	3 9	3	1	29 17	_		_	18	18
7	system F Other forms M	4			1	1 1	2	_	14 5 1		_	1	4	5		17 8 9	1 1	2	1 1	16 1 5	1
- 8	Syphilitic M				_				. 1				-		1	2	1	_			3
9	disease F Influenza M		-		=		=	=	7	1	1	=	=			5		=			1
,10	Measles M			1		=	_	_1	4		$\frac{1}{1}$				3	8 4 2	1	2 2	1	_1	-
11	Ac: poliomyel: M	-		-		_	_							_		-		ļ_	_	_	1
12	& polioenceph: I	[]	=		=	=		=		_	-		_	_	=	_1		1	=	_	-
131	encephalitis F Cancer of M Mouth & cesoph: M								5					2	3	4				1	18
13F 14	Uterus I Stomach and M	2 [ 6	-	=	-	_	1 2		5 11	-	_	=		2 2 3		13		-	=	_2	A. Charle
	duodenum I	1	-				1	. 4	13		-	-	_	6	7	16	-	,	-	1	1
15	Breast M All other M	5	_	_	_	=	2 2 2	3 4 7	5 20			=		4 5	1 13	11 40			=	_1	2
10	sites F	9	-	-	-	_	2	7		-	-	-	-	10	13	32		-	-	4	1
17	Diabetes M Intra-cranial M	1	_				1 4	12	$\frac{4}{37}$		=	=	-1	- 8	3 -29	5				1 -,	
18	Intra-cranial Notation vasc: lesions F			-		1	3	18	23		-	-	_	4		50		-	-	2	
19	Heart disease N	28	-	=	1	3	7 6		88		=	1	5 3		69 72	96 83 7	=	=	-	6 10	
20	Other circulatory M diseases			_	-	1	_	3	77	=	_	-	=	1	72	13		-	-	_	200
21	Bronchitis M.	I 6		-	-	=	2 2 1	4 7	17 21	1 2	1	-	-	2 3	13 15	31 30	1	1		_3	10
22	Pneumonia · M	1 4		=	-	1	1		12 14	3	3	1	=	1 2	8	22 14	5	2	1	. 2	
23	Other respiratory M diseases	1 2		_	<u> </u>	-	2	-3	5 4		_	_	2	-	3 2 1	10		=	_		: 1
.24	Ulcer of stomach N or duodenum	1	-	-	=	=	-	=	4			=	_2	_i	1	7	-	=		=	-
25	Diarrhœa M	1 —	-	-	-	-	-			-	-	-	-	-	-	4	4	-	-	_	-
26	under 2 years I Appendicitis M	1 1	-	_				_1	- 2			1	1	=	-	4 2		-	1	1	10000
27	Other digestive N	1 3	-	-	-		1	2	2		-	-	- 1	_		17	-	- 1	-	1	-
28	dicance	1 16 F 14		-	1	2	1 4	10	24 24 23	=		=	=	6	18 17	15 20 7 18	=	1=	-	2 2 2 1	1
29 30	Nephritis M Maternal sepsis D Other maternal		=			1		=	1 - 1				=		=	1 .1	1 -			1 4	
31	Premature N				-		-			1	+	-	-	-	-		11	5 -	-	_	-
32	birth Cong: mal:, birth N	F 1		1 — 3 — 4 —				-	5 4 2 9	4	_	-	=	-	-	10	8	3 -	1	=	12
33	inj:, infant: dis: I						_		1	11	-			2 1		1				2	1
34	Road traffic N	1 -	-	-	=	-	-1	-	5		-	-		_	-1	1 6	=	- 1		-3	1 3
35		F					-	1	1 12	11			3 1	1 -	1	i	1	1	1 2		
36	causes† All other N	<b>1</b> 11	-		1		_	10	37				2 -3	3 -	2	2 66			4 1	-	1
	causes	F 15	-	-	- 1	1 3	3 -	11	28	3   1	1			2 3	3 20	61	3	3 2	2 1	10	1
†Iı	ncluding deaths due M	11	11		-1 -	-	1		1 1	11 -	1 -	1 -	1-	1 1	_	1 1	11		-	1 1	1 —

## Administrative County of Denbigh.

gate	e of	Ru	ral l	Distr	icts.		egat	e of	Ur	ban l	Distr	icts.	Aggre	egat	e of	Ru	ral I	Distr	icts.	Causes of Death
0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	See first page of Table.
60	23 16	15 16	84 65	202 145	308 350	577 580	40 33	15 14	8 7	60 57	145 124	309 345	621 597	58 49	19 16	14 9	77 61	141 142	312 320	M All Causes
1		1 3 2	1		_ 1	_ _ 1 2				_	=		_1 _2 3	-	<u>-</u>	<u>-</u>	_	_1 _1	_ _ _ 1	M Typhoid and 1 F paratyphoid M Cerebro-spinal 2 F fever
3 2		_	_	_	=				_	=	_	_								M Scarlet fever 3 F M Whooping 4
1	2	1	_	=	=	- 4 5 —	1	1	4		_	_	3 5		2 3 2	3			=	M Diphtheria 5 F Tuberculosis:—
1	3	1 2 2	18 17 2 4	15		27 21 4 3		1	1	17 12 1	10 7 2 1	_ <sub>1</sub>	24 20 10 3	1	4 2	1 3	17 15 3	3 —	=	M Respiratory 6 F system M Other forms 7 F
	_	_	_ 	1 2 4 2	3 8	$-\frac{2}{6}$	1			=	1 1 2	1 -3 7	1 1 9 6	_		1	1 3			M Syphilitic 8 F disease M Influenza 9
2	1	2	=	_	_					<u>-</u>	<u>-</u>	_	1 1		1	=		_		M Measles 10 F M Ac: poliomyel: 11
				1 1	_			=	-	1	_ _1	_ _1	1 2	=	=	=	_1 _1			F & polioenceph: M Ac: infectious 12 F encephalitis Cancer of
1111			_ _ _	2 4 7 9	6 6 13 6	7 9 20 21		=		_ _1	2 5 6 3	5 4 13 18	4 25 17					1 10 7	1 14	M Mouth & esoph:M13 F Uterus F13 M Stomach and 14 F duodenum
	_	_ 1 1	1	6 21 15	2 22 20	16 43 46		1		— 3 5 5	7 12 16	-6 25 25	14 48 52				3 2 2	8 15 27	31	M Breast 15 F M All other 16 F sites
111	_		_ _ _ _	2 14		, 4 4 73		_		_	2 1 13	2 3 60	2 3 82 91	=	-	_	3	3 16 26	63	M Diabetes 17 F M Intra-cranial 18 F vasc: lesions
		1	13 10	35 35	89	65 149 142		_	1	3 8	35 34	57 110 100	133 150			1	6	34	92	2M Heart disease 19 F 7M Other circulatory 20
7 3	1		1	10	32 34	24 35	_	_	_		10	17 23 23		3	2	-	1	- 8	13	F diseases  3 M Bronchitis 21
8 7	9 4	1	5	1	11	"	8	5	_	1 3 1	9	23 6 12	39 36	13	6		- 2	4	1	M Pneumonia 22
1	1	-	-4 -7	23. 3 5	9 4 — 1		=			3 2 1 —	5 1 2 1	2 5 2 1	11 4 7 3	1 2			- 4	1	_	2M Other respiratory 23 IF diseases M Ulcer of stomach 24 2F or duodenum
3 1	<u>-</u>	1 2	=		-  -  -	1 4 1 1	3	1			-		3 1 5 1	1	1 -	1			_	M Diarrhœa 25 F under 2 years M Appendicitis 26 F
2	1 1	1	1 2 2 1 3	8 3 10 3	16			1 1		. ?			16 20	1 1 -		1			1	M Other digestive 27 5F diseases 3M Nephritis 28 3F
		=	3	-	-	3 4	ļļ.	-	-	34		_	6	-			-	-	-	F Maternal sepsis 29 F Other maternal 30
14 13 15 8	1	-		-   -   -		15 14	15	<u> </u>		=	=		13 13 19 14	13 13 16 13	-			=	_	M Premature 31 F birth M Cong. mal., birth 32 F inj., infant: dis:
	2 2	- 2	1 1	) 3	-	8 3 4 1		-		1 1 2	1		12	=	-				1	3 M Suicide 33 F Som Road traffic 34 F accidents
1 1 100	1	-	13	1 16	3	16 12 46	11	2 - 23	2 2	5276	1 2 3 11 9	7 4 20	17 9 61 49	1 -4	- 1	3	1	1	3 3	2 M Other violent 35 4 F causes† 0 M All other 36 1 F causes
				1	1=	1		=	1 =				1=	=	1=	1=			=	M †Including deaths due F to war operations

- Carrier					101	1120		_	Journ							1101					300
S	Causes of Death	Aggre	1 1	e of					Aggre		e of	1				Aggr All	egat	te of		1	1
	oo mot page of Tables	Ages	0-	1-	5-	15-	45-	65-	Ages	0-	1-	5	15-	45-	65-	Ages	0-	1-	5-	15-	45-
	All Causes M	509 463	56 36	15 13	6 8	42 54	142 91	248 261	474 416	41 24	13 12	6	46 39	121 89	247 243	4,156 3,327	415 241	131 110	108 83	526 514	1186 805
1 2	Typhoid and M paratyphoid F Cerebro-spinal M	-4	1	1	E	=	<u>-</u>		1 2 4			=			_1	2 1 32	4		1 6		_
3	fever F Scarlet fever M F	4		1	1	=	=	_			1	1				15 3 1		2		1	=
5	Whooping M cough F Diphtheria M F	2 5 2 4	1 3 1	1 2 1 1	3	=	=		1 1 4 5	1	1 1 3 1	_ _ _	=	=	_	19 22 33 37	12 10 2 2	11	1 15		
6 7	Tuberculosis:— Respiratory M system F Other forms M	18 21 4			1	5 17 2	9 3 1	3 1	19 13 4 3	_	-1		12 10 2	5 3	$-\frac{2}{1}$	192 40	_	1 5	9	166 21	1
8	Syphilitic M disease F	6 - 1	1	4		1 -1	_	_		<u>-</u>	3	_		3	done-al	30 . 6		12		4	15
9	Influenza M F Measles M F	13 3 2	1 2	1 2		_1	1 -	11 —	3 2 8 6 2	1 2 1	1		1 1 -	1 	5 2 —	104 69 15 16	3	12	3 2 1	10	1:
11 12	Ac: poliomyel: M & polioenceph: F Ac: infectious M encephalitis F	=				Ξ			1		_	_		_	_ _ _1	4 2 6 4	_		2 1	3 2 3	-
13N 13F 14	Cancer of Mouth & cesoph:M	13 8 16 16				 1 1	2 3 4 4	11 4 11 12	7 6 17 14				1	3 3 6 6	4 2 11 8	49 57 105	_		_	3 9 3 1	1: 3: 40
15	Breast M					_	-	_	_			3	_		_	2		_		_	1
16	All other M F	11 41 33			1	3	3 16 14	21 18	12 35 24	=			1 2	7 15 10	5 19 12	` 70 230 174			3 2	12 15 14	33 89 78
17	Diabetes M F	6		_			3	3	3 13		_	_	_	<u> </u>	3 8 25 39	19 41	_	_	1	-4	18
18	Intra-cranial M vasc: lesions F	51 52		_	_	2 2	17 13	32 37	32 52	Ξ		=	2	5 5 12		321 357	_	1		3	
19 20	Heart disease M F Other circulatory M diseases F	113 86 12 12			1	5 5 —	37 21 3	71 59 9 12	133 83 16 17	_	_		1 4 1	35 11 5 2	97 68 10 15	859 757 63 56		1	10 —	61 61 —	262 202 13 13
21 22	Bronchitis M F Pneumonia M	32 24 28	1 13	4		1	9 1 7 2	22 21 4	24 18 26	1 2 6	-4		1 1 3 2	9 1 7 2		408 273 221	34 21 74 42	8 10 29	3	18 13 24 12	145 48 53 24
23	Other respiratory M diseases F	23 4 6	9		1	_	3	11 1 4	24	1	2		1	2 1 2		118 110 48	42	12	3	12 14 13	24 59 12
24	Ulcer of stomach M or duodenum F Diarrheea M	3				3	2 5 1	1	5 2 5 3				2	2	2 1 1 1	45 6 23	_			10	26
26	under 2 years F Appendicitis M F	3 6 1	3	1 1	1	_2	2	=	4 2	4			_2		_	20 15 13	21 17 —	2 3 —	5	 6 7	- 1 CA
27 28	Other digestive diseases F Nephritis M	8 14 10 11		1	=	1 2 -	3 5 5	3 7 5 8	11 7 20	2 1	_	2 2	1 2	-4 -6	3 3 12 6	73 83 110	4	6 3	3 3 2	5 10 16 25 12 26	27 27 25 37
29 30	Maternal sepsis F Other maternal F	3				-3			20 15 2 2		_		1 2 1 2 2	8		113 12 28				12 26	2
31 <b>3</b> 2	Premature M birth F Cong. mal., birth M inj., infant. dis. F	12 10 19 5	12 10 18			1		=	7 4 18	7 4 15 6	+ 1			=	=	58	103 58 100 43	2 2	3	_ _ 3 1	7
33	Suicide M	4	_		_	1	2	1	0 2 1	_			1	<u>.</u>	1	23	-	_			g
34	Road traffic M F	2 8 5		_	1 1	1 3 1	2 1 3 3	_1	1 6 5	_	1 2		1 3 —		_	76 14	_	11 4	8 5	8 2 26 4	18
35 36	Other violent M causes† F All other M causes F	16 12 59 65	6 3	2 2 2	2 - 1	8 4 3 7	1 1 5 11	3 7 43 41	17 6 40 60	3 3		42	5 1 3 5		4 5 26 37	236 84 473 408	6 5 40 27	12 6 8 14	16 5 12 11	90 20 52 54	72 16 85 71
	cluding deaths due M war operations F				1	2	_1	=	=				=1	=	=	41 26	1 _1	2	4 1	17	11 10

### Administrative County of Merioneth.

Idill	-			_									Journe							
egate	of	Ru	ral I				ega	te o					Aggre	egat	e of					Causes of Death
0-	1-	5-	15-	45	65-	All Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15	45-	65-	See first page of Table.
117 78	40 34	29 16	175 140	346 247	560 474	178 174	10 11	5	2 4	15 17	52 40	94 96	185 208	14 11	_1	4	21 24	35 38	110 131	
1	3		1 2	=	<u>-</u>					_	=				-	<u>-</u>	=	_	_	M Typhoid and 1 F paratyphoid M Cerebro-spinal -2 F fever
<u>-</u>		=	_		_	_ _ 1 1	<u>-</u>			_	_	_		_	_		_			M Scarlet fever 3 F M Whooping 4 F cough
	6 3	2 1 - 1	-1 40 34	 17 4	- 6 3 2	11 2 14 4	_	1 1 -	1	  4 2	7 2	3	1 3 12 9			1 2	- 1 6 8	3	3	M Diphtheria 5 F Tuberculosis:— M Respiratory 6 F system
1	3	1	6 6	_ <sup>2</sup>	$-\frac{2}{2}$	_ _ _	=	_	_	1 	_	_	1 1	_	_	_		1	_	M Other forms 7 F M Syphilitic 8
4	5 3	1	2 2 1 —	1 6 4 —	5 6	6 12 	_ _ _						1 6 3 —	1		1	1 	1 1		F disease M Influenza 9 F M Measles 10 F
		1	_ _1	1 		_	_	_		=				_			_		_	M Ac: poliomyel: 11 F & polioenceph: M Ac: infectious 12 F encephalitis
=				4 5 20 13	7 4 18 9	 5 6	_			=	1 	  4 4	- 3 9 4				_ 1	1 5 1	2	Cancer of M Mouth & œsoph:M13 F Uterus F13 M Stomach and 14 F duodenum
		_	1 3 6 8	15 27 24	 7 40 25	 3 15 15		_	<u> </u>	1		— 2 7 9	5 10 16			_	_ _ _ 1			M Breast 15 F M All other 16 F sites
		1		1 4 23	3 8 83	3 1 16		=	_	<u>-</u>	— 1 3 8	3 13 12	3 16 24	_	_		1	1 3 6		M Diabetes 17 F M Intra-cranial 18
			22 16	80 54 1	69 164 140 20	21 49 36 9	_	_		2 3	17 7	30 26 8	44 51 11		_		1 3	7 7 2	36 41 . 9	M Heart disease 19 F M Other circulatory 20
8	2 - 3		1 _2 _4	3 41 10 18	20 58 47	9 9 2	<u>-</u>			11	1 1	8 5	10 10 12 7 7	1 2		_ _ 1	1 - 1	3 1 1	7 10	
18 15 1	3 7	1 1	4 8 4 1 3	22 6 3	13 7 8 6 3	6 3 3			_	  1	5 1	1 1 2	7 1 1 3	2 2	_	_	_ _ _	1 -1	- <sub>1</sub>	M Other respiratory 23
7 4		_				2 1 1	2						- - -				1 	_	3	F or duodenum  M Diarrhæa 25 F under 2 years M Appendicitis 26
7	2 1	1	1	10 6 5 12	8 11	1	=		1	_	2 2 2 2 5	- 4 2 10	— 6		1	_	1 1	1 3 3 2	1 2 7	F
1		1	1 6 9 2 8	12	11 21 17 —	16 -			=	1 1	5	10	12		=	_	4 2 1 —	2		M diseases M Nephritis 28 F Maternal sepsis 29 F Other maternal 30
28 22 26 20	_ 3 1	_ 1 1	=		=	2 5 5 4	2 5 4 3				=		4 2 4 6	4 2 4 5	_	<u>-</u>			=	M Premature 31 F birth M Cong: mal:, birth 32 F inj:, infant: dis:
	_	_	_	4	2		-	-	-	-	-	_	1			_	1		_	M Suicide 33
	6 1	2 3	3 9 —	13 13	_ <sub>9</sub>	_1			1	=			1 2 1			=	_1		=	M Road traffic 34 F accidents
4 2 9 7	3 8 5 3	10 1 5 4	41 12 18 14	22 10 20 21	8 8 80 83	4 5 18 15	<u></u>	1 1		2 3 2			3 3 20 18		_	<u>-</u>		1 2 .3	1 3 14 12	M Other violent 35 F causes† M All other 36 F causes
	1	1	7 3	3 6	1 2	=			_			=	=	=		_	-		=	M †Including deaths due F to war operations

TABLE 24—conto	ł.	Α	dn	ini	stra	tive	e Go	unty	of	Mo	nn	10U1	h.		Adı	min	ist	rati	ve (	Cour	n
Causes of Death	Aggre	egat	e of	Urb	an D	istri	cts.	Aggre	gat	e of	Ru	ral I	istr	cts.	Aggre	egat	e of	Urb	an D	istri	CI
See first page of Table.	All Ages	0-	1-		1	45-	65-	All Ages	0-	1-		15-	45-	65	All Ages	0-	1-	5-	15-	45-	6.
All Causes M		190 144	72 52	46 38	264 233	553 368	826 685	283 247	24 22	6 6		29 33	61 55	159 125	128 128	3 8	2 2	6 2	13 10	21 21	
1 Typhoid and M paratyphoid H 2 Cerebro-spinal M fever	[	1	- 1 1	1 1	-1 1 1	1 1 3	=	_ 2 1	_	1 1				_	_ _1		1		_		
3 Scarlet fever M 4 Whooping M	I 2	3	-		_2	_1					_			_	=		=	_	_		
cough 5 Diphtheria N Tuberculosis:—	I 14 11	1		777	1	_	_	=				=	_	_	1 1 5	-	_	1		=	
6 Respiratory N system 1 7 Other forms N	86			2 4 4 1	40 69 16 6	22 13 1 3	5	7 5 1 2		1	1	3 4 —	$-\frac{2}{1}$	<u>-</u>	4				3 -1	-1	
9 Influenza N 10 Measles N	4 54 49 11 11	1 3 2	3	2 3 2 1	- 2 7 5	5 1 25 9	18 29	1 1 7 3 1	1	1			1 						_ _ _ _ _		
11 Ac: poliomyel: M & polioenceph:	Fr. 2			1 1		=					-			_	=				=	_	
encephalitis Cancer of 13M Mouth & cesoph:N	F 33	3	_	1	1 2 4	1 12 14	19		_				- 9000	_	3 3				-  - 1	1 1	
14 Stomach and M duodenum	71 52 F 32	2 -			8 2	23 11	19	8	-				2		5	3 -	-	-	_	=	
16 All other I	F 35	<u> </u>			6 15 8	17 56 46	60	) 19	1 -		- 1	1	3	1	8 1:	2 -		_	=	2 2 3	
18 Intra-cranial	A 16 F 24 A 157	1 -	1 -	1	1 1 5	14 33	119	9 -22	11 -	=			-	1 1					=	4	-
	F 134			3	23	116		1	11					1		2 -	_	-	_ 2	2 2	2
20 Other circulatory I	F 33.	2 -		2	23 27 1 1	79	224	4 70 9 9			-				7 3 8 5	8 -			-1	=	-
22 Pneumonia I	M 18: F 11: M 11: F 6:	5 1 3	5 1 14	1	8 1 12 3	62 22 22	2 70	0 10	1	2 -	1 -	_		3 1 2 1			1 -			'2	2
23 Other respiratory 1 diseases 24 Ulcer of stomach 1 or duodenum	M 4 F 2 M 1	1	1 2	1 1	5 3 6 1	20	5 11	0 5 6 3	2 -			1	1	2 -	1	2 -				-1 -1	
under 2 years	M 2 F 1 M F		8 :	5 — 3 — 1 3	2 3		2 -	_	1 -	1 -			1 -				1 -			=	- Andrewson and the second second
diseases	F 4 M 4	5 4 -	2 -	3 -	6 4		6 2 5 1 7 2 7 1	5 5 5	5 - 8	2 _	1 -	1	1	1 2		5 - 7 - 4 -		1 -		1 -	1
29 Maternal sepsis 30 Other maternal	F 1	3 -			16		7 1		1				1 _	3 _	-	-			_	-	
birth 32 Cong: mal:, birth	F 2 M 4	6 2	1 - 26 - 5 -	3 -	=	=	1 =		6	6 - 7 - 9 -	1 -			-		2 1 1	2 - 1 - 1 -			=	
00 0 111	M 1	7 -		_	- 5		7	5	- 11				1 -	-		1 -	-		-	1 =	
accidents	M 5	6 -	-	5 7	- 1	1		3	1 - 8 - 1 -			1 -	-	5 _	-1	1 -				1 -	2
causes†	M 20	28	7 4 18 10	1 2 5	39 32 32 37	4	4 1 7 1 7 9 4 8	4 1 0 1 9 3 4 2	8 2 4 4	2 - 2 - 3 -	1 -	1 1	6 2 3	5 3 7 8	4 1 22 1 9	9 - 3 - 8 7		1 -	1 -		1 1
†Including deaths due to war operations	M F	2   -	_  _	1 1			1 =	1	0   -		7 -	2	3	4 3	1 =	:    -		1-	1=	1=	

# Iontgomery. Administrative County of Pembroke.

			me			1.4		_	-	_	_			nty o			_						
e	gat	e of	f Ru	ıral l	Distr	icts.		egat	e of	Ur	ban l	Distr	icts.	Aggre	gat	e of	Ru	ral l	Distr	icts.		Causes of Death	
1	0-	1-	5-	15-	45-	65-	A ll Ages	0-	1-	5-	15-	45-	65-	All Ages	0-	1-	5-	15-	45-	65-	See	first page of Table.	
8	13 16	5 1		23 17	54 47	138 114	311 308	26 17	 9 7	6 5	44 36	77 81	149 162	344 334	36 20	7 9	 8 7	36 36	77 70	180 192		All Causes	
				_ 1			_ _ 1	_	/_	-	=		_	_ _ 3 1		<u>_</u>					M F M F	Typhoid and paratyphoid Cerebro-spinal fever	1 2
-	_	_	_	_	_		1	_	-	_	_1	=	_	=				=		=	M F M	Scarlet fever Whooping	3
	1	_	1			_	1 1 2	_	1 1		_		=	4 2 3 4	_	1 2 1 1	2	=	=		F M F	cough Diphtheria	5
			<u>-</u>	5 3 4	2 2	_1	5		<u>-</u>		3 3 1	_1	3	6 9	=		_	3 5 2 2	2 2	1 2		Tuberculosis:— Respiratory system Other forms	6
-	_	_	_	i	_		2 5	1	2		- 2 	_ 1	_	4	1		1	1	 1		F M F	Syphilitic	8
	1		=	_1	_2	2	1 1		_			1		1 4 3	_	1 1			1	2	M.	disease Influenza	9
	_	_	_	=	_	=	4 2 2	_	2	_	1	<u>-</u>		1 2	1	_	1	_		=	M F	Measles	10
		_	_		1		-1 -1		_	1	_		_	1 1					-1 -1		M F M F	& polioenceph: Ac: infectious encephalitis	11 12
	_				1 3 1	_ 2 4	2 7 14 2		_		_ _ _	- 4 7 2	2 1 7	3 5 16 7	_			_ _ _	1 2 7 4	2 2 9 3	M F M F	Cancer of Mouth & æsoph:M Uterus Stomach and duodenum	113 713 14
	=	_	-	_			_	-				-			_	_	_	-2		-	M	Breast	15
		=		1 2	7 5	6 3	17 20	_	-	_	_	2 5 7	12 13	11 25 20			_	1	10	15	MF	All other sites	16
	_	_	=	_	1_1	4	4 5	-	_		_	. 1	3	1 1	=	-	_	_	1 3	_1	F	Diabetes	17
	_	_	1	-1	10		17		_	-		5 10	1		_	_	_		6	39	M F	Intra-cranial vasc: lesions	18
	=	=		1	12 13 1	46 36 4 5	65	=	=		5	_	43 14	73 66 9	_		=	3	17 13 2 1	54 50	M F M F	Heart disease Other circulatory	19 20
)	_	_				10		1			3	8			1						M	diseases Bronchitis	21
3	1 2	-	1	1 2	1 1 3	9	12	1 4 2	3 2	1 - 1	- 2	1	9	14 17 15 13	7		_	1 1 3	3	13	F M F	Pneumonia	22
4		-	-		2	2 2	5		_	_	1					-	-	-	2		M	Other respiratory	23
1	_	=			1-1		5 1	_	-			1 2 1	3	3 2	=	-					F M F	diseases Ulcer of stomach or duodenum	24
1	1	-	-	-	=	=	3	3	_	_		=	-	1 2 3 2	1 2		-			=	M F M	Diarrhœa under 2 years Appendicitis	25 26
2	-	-		=	_	=	-	-	-	-	_	-	-			_	-	1		1	F	Other digestive	27
3403	1	-	1 -		1 -	5 14	3 6 15 3 15 4 2 4	_	1		-			11 11 17 13 1 1 2		-	1		3 5		6 M 8 F 9 M 8 F F	diseases Nephritis	28
2		-	1		2 -		15				- 2	-	=	1 1 2	-		=		1	=	F	Maternal sepsis Other maternal	29 30
2 2	2	-	-			_	5	53.0	-	-	-	=	_	15	15	5 -	_		=	-	M	Premature birth	31
2 2 5 8	4	-	1 -		-	_	12 10	12				=	=	15 10 6 4		<u> </u>			_	-	M F	Cong: mal:, birth inj:, infant: dis	32
1 2	-	-	-	_	1	1 -	- 4	-	-	-	1_1	1 _3	3 -		H	_	-	=	-1		1 M 1 F	Suicide	33
1231	-	-		1	2 -		1 5					1 -	-	1 1 1 5 1 1	=	-	1 -	1 -	3 _		M F	Road traffic accidents	34
7 5 3 0 2 9	5	1 -	2 -			3 1	1 43 3 22 9 40 8 48			2 :	22	2 9	20 7 20 3	23 7 6 47 8 5 5	- 4	4	2 -	1	9 1: 3 6 6 1:	2 , 3	2 M 2 F 9 M 5 F	Other violent causes† All other causes	35 36
-	1 -	1 -	-	1=	1=	1=	1	=	-	1 4				3 12 3 4		1=	-	1 !	6 9	5 -	1 M	†Including deaths to war operation	du 18

TABLE 27	LONE CO			TT 1		21-4-	1-4-		4-4		D		Di nam	1-4-
Causes of Death	WWW.	egat	e or			1		Aggre	1					
See first page of Table	All Ages	0	1-	5-	15-	45-	65-	Ages	0-	1-	5-	15-	45-	65-
All Causes M	56 68	3 5		2	8	13 13	30 46	102 116	8 3	1 3	. 2	11 13	14 16	66 80
1 Typhoid and M paratyphoid F Cerebro-spinal M fever F	_ _1 _1		_		1	_		=	_		<u>-</u>			=
3 Scarlet fever M		-	_		—	-		·	_				_	******
4 Whooping M	-					_				_				_
cough F 5 Diphtheria M	_	_	_		_	_	_	1		_	1	_	=	Section 100
Tuberculosis :—			_	-	_		-		-		_			
6 Respiratory M system F 7 Other forms M	=	=	_		_ 	_	_	1 6 1	=	1	_	5	_1	
F	1	-			_		1	1	-	1	-			
8 Syphilitic M disease F	-4	_	_		_	_	_	1 1		-	_	-	1	
9 Influenza M						_	_4	1	_		-			1
10 Measles M F	_	_	-		_				-	_	=	_	_	
11 Ac: poliomyel: M		_	-	-	_			_		_				
& polioenceph: F  12 Ac: infectious M  encephalitis F		=	_		-	Townson .		_		_	_			
Cancer of 13M Mouth & œsoph:M								- 3		_			1	2
13F Uterus F 14 Stomach and M duodenum F	1	_			1			3 3 2			_	1	1 _1	2 2 1 1
15 Breast M	-4	_	_	-		-	-		-	_			-1	- <sub>1</sub>
16 All other M sites F	[] 7	-	-		1	1 2	5 2	7	_	-	_	-2	1	6
17 Diabetes M	-		-	-			-	1	-			1		
18 Intra-cranial M vasc: lesions F	1 . 7	_	_	_		2 5	5 9	8 9		_	_			8 7
19 Heart disease M					1	2				-	-	1	7	32 37
20 Other circulatory M diseases F	[ 1	-	=	-	_1	1	18 1 2	. 1		=				1 2
21 Bronchitis M			-	_		-	1	5		-	_	1	<b>-</b>	. 4
22 Pneumonia M F	[		_	-		_	_3	6 4	2	_	1		1	3
23 Other respiratory M	1	-	-			1	-	1		-			-	1
diseases F 24 Ulcer of stomach M or duodenum F	[ 1		_	1	_1		1	$-\frac{1}{2}$	=	=		_	-	1 -1
25 Diarrhœa M		-		-		-	_		-	-		_	-	-
under 2 years H 26 Appendicitis M H		1			=			<del>-</del>	_			=	=	manusia manusia manusia
				1	1	1		_	-					_
diseases I	I 4		_	-	=	-2		2 3 5	-	_	-	=	1 2 1	1 1 2
27 Other digestive Miseases I Septiment Miseases I	2		_		_	-		-5 1		1	=	-	1	2
31 Premature N		1	-	_	_	_	1		1	-			_	
birth 32 Cong: mal:, birth M inj:, infant: dis: I	1 2	3 2	-		=	=	_	1 1 2	1 2					
33 Suicide N	1	-	-	-	_	-	-	2		-	-	1	1	-
34 Road traffic N		=	-		_	=	=	1 1 1				_1	=	1
35 Other violent	1	-	-	-		-	-	1	1	-	-	-	-	-
causes† 1	7 - g		-	- 1		2 -4	- 2		1	_		-		1 9 13
causes ]	F  6	9 -	1-		1-	2	4	17		1		1	1	13

Table 24A.—Causes of Death, 1941, classified in accordance with the Supplementary Abridged List (see statement below).

No.

England and Wales, Geographical
Regions. London and Metropolitan
Boroughs, County Boroughs and
Administrative Counties.

Corresponding number in the

(Non-civilian deaths are excluded).

See Explanatory notes on page v.

THE SUPPLEMENTARY LIST OF SUBDIVISIONS OF THE ABRIDGED LIST OF CAUSES OF DEATH (see page 169) and its relation to the detailed International List.

Registrar-General's Supplementary

240.		Abridged List	Detailed International List.
16	(1)	Consequence of reconstructions experience	47.
16	(1)	Cancer of respiratory system	
16 16	(2) H	f, ,, buccal cavity and esophagus (females	46c-h, 49, 51-55.
19	(1)	" ,, remaining sites	92.
19	(2)	Myocardial degeneration	93c.
19	(3)	Diseases of coronary arteries and angina	700.
17	(3)	pectoris	94.
19	(4)	Other diseases of heart	90, 91, 93a, b, d, 95.
27		Diseases of pharynx and tonsils	115b, c.
27	(2)	Cirrhosis of liver	124.
27	(3)	Other diseases of liver and biliary passages	125-127.
27	(4)	Remaining diseases of digestive system	115a, d, 116, 118, 120, 122 123, 128, 129.
29	(1)	Septic abortion	140.
29	(2)	Infections of childbirth	147.
30	(1)	Other abortion	141.
30	(2)	Remaining maternal causes	142-146, 148-150.
32	(1)	Injury at birth	160.
32	(2)	Congenital malformations and infantile	
	` ′	diseases	157, 158, 161.
36	(1)	Erysipelas	11.
36	(2)	Purulent infection and septicæmia	24.
36	(3)	Hodgkin's disease	44b.
36	(4)	Hodgkin's disease Smallpox	34.
36	(5)	Remaining infective and parasitic diseases	3-5, 7, 12, 23, 25-29, 31- 32, 38-44a, c, d.
36	(6)	Rheumatic fever	58.
36	(7)	Exophthalmic goitre	63b.
36	(8)	Diseases of blood	72-76.
36	(9)	Diseases of ear and mastoid	89.
36	(10)	Pyelitis and diseases of bladder	133a, 134, 135.
	(11)	Diseases of prostate	137.
	(12)	Old age	162.
	(13)	Ill-defined diseases	199, 200.
36	(14)	Remaining causes in 36	56, 57, 59, 60, 62, 63a,
	1		c-e, 64-71, 77-82, 84- 88, 133b, 136, 138, 139, 151-156.
			107, 101 1001

Table 24A-continued. Regions

			LABLE	3 24A	cont	inuea.	Re	egion	is						
Causes of Death (See first page of Table)	England and Wales	South East.	Greater London.	Remainder of South East.	North.	North I.	North II.	North III.	North IV.	Midland.	Midland I.	Midland II.	East. *	South West.	Wales.
16 (1) Cancer of M resp: system F 16 (2) ,, mouth & cs: F 16 (3) ,, remainder M F	5,168 1,426 1,215 17,042 15,526	532 380	1,336 327 199 3,060 2,846	205 181	387	55 66	119 44 40 556 477	461 131 112 1,448 1,321	852 220 169 2,378 2,291	843 216 192 3,045 2,616	122	268 77 70 1,005 950	191 64 58 942 816	79	257 93 119 1,014 842
19 (1) Chr: dis: of Mendocardium F 19 (2) Myocardial Megeneration F	7,767	2,241	1,070	1,171	2,814	512	301	783	1,218	1,222	807	415	373	500	617
	9,639	2,803	1,385	1,418	3,527	620	358	928	1,621	1,510	965	545	428	688	683
	32,424	10,594	5,899	4,695	10,826	1,519	1,106	2,931	5,270	5,632	3,714	1,918	1,525	1,919	1,928
	37,484	13,198	7,377	5,821	11,610	1,539	1,159	3,053	5,859	6,528	4,376	2,152	1,640	2,516	1,992
19 (3) Coronary dis: M angina pec: F 19 (4) Other heart M disease\ F	11,706 5,940 7,914 8,974	4,265 2,329 1,951 2,362	2,449 1,201 889 1,107	1,816 1,128 1,062 1,255	3,744 1,768 2,910 3,148	680 305 442 401	366 209 272 322	744	1.452	1,779 790 1,427 1,639	874	593 271 553 608	488 300 368 437	438	727 315 786 789
27 (1) Pharynx & M	313	80	43	37	105	16	4	33	52	70	48	22	11	46	23
tonsils F	343	68	39	29	121	22	14	35	50	66	51	15	19		30
27 (2) Cirrhosis M	662	230	118	112	198	37	16	62	83	115	91	24	37		36
of liver F	332	115	66	49	109	16	12	28	53	57	42	15	14		8
27 (3) Other liver & M	681	205	110	95	246	31	30	76	109	101	60	41	40	43	46
biliary dis: F	1,529	425	205	220	608	99	63	171	275	234	153	81	76	93	93
27 (4) Remaining M	3,992	1,279	644	635	1,274	208	126	342	598	700	464	236	189	260	290
digestive dis: F	4,532	1,517	754	763	1,425	239	138	341	707	807	519	288	211	296	276
29 (1) Septic abortion F	211	69	51	18	68	15	6	16	31	38	28	10	6	11	19
29 (2) Infns: of childb: F	288	62	35	27	99	12	11	26	50	55	38	17	17	29	26
30 (1) Other abortion F	114	32	21	11	42	12	8	5	17	16	9	7	5	6	13
30 (2) Remg: maternal F	1,064	252	119	133	400	89	43	87	181	204	135	69	<b>4</b> 3	67	98
32 (1) Injury at M birth F 32 (2) Cong: malf: M and infantile F	913	254	140	114	307	46	35	82	144	198	134	64	35	58	61
	560	135	68	67	206	48	14	53	91	112	84	28	29	30	48
	4,764	1,188	580	608	1,713	298	186	429	800	954	620	334	208	292	409
	3,671	906	446	460	1,355	258	118	330	649	741	493	248	171	207	291
36 (1) Erysipelas M	86	22	12	10	44	9	3	13	19	15	14	1	1	3	1
F	102	32	22	10	32	3	4	10	15	20	10	10	4	10	4
36 (2) Purulent infn: M	260	68	28	40	92	14	10	22	46	46	36	10	12	18	24
septicæmia F	198	60	32	28	63	12	10	13	28	40	34	6	16	11	8
36 (3) Hodgkin's M disease F 36 (4) Smallpox M F	318 210 —	100 77 —	61 36 —	· 39 41 —	117 61 —	18 11 —	12 10 —	32 12 —	55 28 —	49 27 —	27 16 —	22 11 —	11 11 —	21 12 —	20 22 —
36 (5) Remg: infve: M	501	150	95	55	200	24	16	80	80	60	36	24	20	38	33
& parasitic F	334	117	72	45	103	11	12	24	56	49	40	9	20	29	16
36 (6) Rheumatic M	298	72	46	26	101	15	8	26	52	59	36	23	18	24	24
fever F	333	88	54	34	122	23	8	25	66	63	36	27	17	20	23
36 (7) Exophthalmic M F Golden Graph M Shood F Golden Graph M F Golden Graph M F Graph	138	38	14	24	48	12	4	10	22	23	13	10	3	9	17
	817	215	108	107	245	29	22	58	136	162	103	59	41	70	84
	1,854	492	256	236	698	90	75	182	351	295	214	81	82	120	167
	2,725	723	339	384	1,052	166	108	257	521	404	293	111	120	153	273
36 (9) Ear and M	532	153	92	61	200	30	11	46	113	114	88	26	21	13	31
mastoid dis: F	359	96	58	38	131	18	7	27	79	87	69	18	10	12	23
36 (10) Pyelitis & dis: M	1,091	398	224	174	329	47	51	100	131	168	107	61	46	72	78
of bladder F	1,030	395	223	172	281	40	35	77	129	161	105	56	47	83	63
36 (11) Prostatic dis : M	5,493	1,894	970	924	1,591	242	185	396	768	902	585	317	285	448	373
36 (12) Old age M	7,104	1,690	<b>655</b>	1,035	2,528	416	180	553	1,379	1,304	868	436	523	465	594
F	10,678	2,872	<b>1,035</b>	1,837	3,549	536	298	709	2,006	1,877	1,288	589	769	855	756
36 (13) III-defined diseases F 36 (14) Remaining Causes F	584	91	15	76	260	91	31	14	124	107	34	73	46	35	45
	388	81	19	62	160	60	13	10	77	69	19	50	24	20	34
	7,829	2,210	1,128	1,082	2,738	498	227	664	1,349	1,400	915	485	369	502	610
	8,496	2,613	1,316	1,297	2,898	473	265	728	1,432	1,426	918	508	422	562	575

		I A	BLE	24A	contin	uea.	Met	TO	pom	lan	DU	100	ığı	15							
•					tes of le Grea ondon.		ative														
(	Causes of Death See first page of Table)	Wales I.	Wales II.	County Boroughs.	Other Urban Districts.	Rural Districts.	London Administrative County.	City of London.	Inner and Middle Temples.	Battersea.	Bermondsey.	Bethnal Green.	Camberwell.	Chelsea.	Deptford.	Finsbury.	Fulham.	Greenwich.	Hackney.	Hammersmith.	Hampstead.
1	16 (1) Cancer of M resp: system F 16 (2) ,, mouth & cs: F 16 (3) ,, remainder M F	181 57 59 675 554	76 36 60 339 288	1,796 429 362 5,077 4,543	1,388 439 404 5,498 5,031	648 231 250 3,407 3,106	644 137 87 1,349 1,200	1 1 3 2		24 5 4 44 41	6 2 1 26 17	15 2 4 33 26	29 3 6 83 58	4 3 20 14	11 2 2 30 30	7 4 21 17	29 3 54 37	18 2 1 28 37	25 5 2 74 45	16 6 4 43 41	12 4 2 37 49
	19 (1) Chr: dis: of M endocardium F 19 (2) Myocardial M degeneration F	419 462 1,258 1,296	198 221 670 696	2,418 3,070 10,614 11,934	2,598 3,256 9,785 11,420	1,681 1,928 6,126 6,753	463 572 3,051 3,766			16 25 129 175	12 21 58 85	9 9 92 63	25 40 280 271	4 5 54 71	8 11 98 88	9 6 48 59	22 14 99 136	15 8 71 82	18 40 139 180	19 16 64 89	11 10 66 103
	19 (3) Coronary dis: M angina pec: F 19 (4) Other heart M disease F	479 173 560 546	248 142 226 243	3,405 1,572 2,585 2,893	3,747 1,983 2,797 3,161	2,105 1,184 1,643 1,813	1,126 555 386 455	2 2 3 1	1111	44 22 15 18	14 7 5 8	18 8 9 13	45 22 18 30	25 4 5 3	22 7 6 8	10 13 7 4	50 19 9 21	17 13 6 5	79 37 19 14	42 18 13 11	39 15 8 13
	27 (2) Pharynx & M tonsils F 27 (2) Cirrhosis M of liver F	16	14	109 91 194 114	83 132 230 102	78 81 120 50	12 8 56 33				<u>-</u>		2 5 1		<u></u>	1 2	1		1 2 1	_ 2 1	<del>-</del> 3 1
	27 (3) Other liver & M biliary dis: F 27 (4) Remaining M digestive dis: F	206	32	196 461 1,199 1,392	240 586 1,264 1,522	135 277 885 864	55 93 285 352		unimental statements of the statement of	2 2 7 14	4 2 6 5	1 4 11	2 3 18 16	1 4 3	1 2 4 10	2 2 2 7	1 3 7 13	1 6 8	5 8 15 20	4 3 16 7	2 2 10 11
	29 (1) Septic abortion F 29 (2) Infns: of childb: F 30 (1) Other abortion F 30 (2) Remg: maternal F	17	9 4	73 88 32 304	64 90 44 411	23 75 17 230	27 13 11 31			$\frac{1}{1}$		1	3 2 2 3				1	1	1 1 2		= 1
	32 (1) Injury at M. birth F. 32 (2) Cong: malf: M. & infantile	30 I 280	5 123	1,501	300 183 1,639 1,270	172 121 1,044 760	212	=		5 5		1 1 7 2	5 5 11 6	1 2 2	5 7 4	5 2	6 3 12 5	2		1 2 9 5	3 4 5
	36 (1) Erysipelas M 36 (2) Purulent infn: N septicæmia H	1 . 1	1 — 1 3 4 10 4 4	78	36 37 93 43	18 61 56	7 14 14 13	-		1 1 -	1	1	2 1 1	1		1			- 1		. ——
	36 (3) Hodgkin's M disease I 36 (4) Smallpox M	1 1	4 6	119 61 —	87 69 —		23 13 —	3 -			1		1			1	2	1 1		1 1	- 1 1 1
	36 (5) Remg: infve: M. & parasitic - 1 36 (6) Rheumatic fever M.	F 1	8 6	146 113 96 96	92	57	23	3 -		2 2 1	1 1			_	1 2 1	-	3	1 - 2	1 1 1 1 1 1 1 1	1 1 2	- 1 1
	36 (7) Exophthalmic goitre 36 (8) Diseases of blood	1 1 5 1 9 F 18	3 4 2 32 9 68 1 92	520	650	197	4: 3 10: 5 12:	3 -		2117	2 - 4		- 4	3 2	1			3	1 8	2 2	3 5 5
	36 (10) Pyelitis & dis: N	F 1	2 8 3 2 5 18	237 5 171 5 301 3 294	372	194	1 8:	9 -		6	5 1	1 3	2239	1 2			1 3	5 -	1 1	1 3	1
	36 (11) Prostatic dis: N 36 (12) Old age	/I 45	8 115 0 144 8 248	1 2,191	1,822 2,682 4,049	1,165 1,576 2,385	5 41: 5 32 1 48:	1 -	1 -	10	) 5	5 3	23 22 21	1 5 3	10	3	7 1:	9 8	9 18	8 14 8 19 8 28	1
	diseases 36 (14) Remaining	F) 42	8 27 8 20 5 18 9 17	2,492	179	18: 92: 1,530 1,829	1 1 52 52 52 52 52 52 52 52 52 52 52 52 52	0 -	- - 3 - 1	16 22	5 13	1 5	25	1 5 5	20	-	2 - 10 24	1 -	9 2'	1 3 7 18 7 20	12

Т.	ABLE	24A		conti	nued	. N	1etr	opo	litaı	ı an	d C	oun	ty B	oro	ugh	S.		1		_
Causes of Death (See first page of Table)	Holborn,	Islington.	Kensington.	Lambeth.	Lewisham.	Paddington.	Poplar.	St. Marylebone.	St. Pancras.	Shoreditch.	Southwark.	Stepney.	Stoke Newington,	Wandsworth.	Westminster.	Woolwich.	Barnsley.	Barrow-in-Furness.	Bath.	Birkenhead.
16 (1) Cancer of M resp: system F 16 (2) ,, mouth & cs: F 16 (3) ,, remainder M F	3 2 - 5 7	51 13 6 96 96	29 8 4 48 50	44 11 3 101 82	39 9 6 72 59	17 4 8 36 61	18 2 - 27 27	18 2 2 30 28	32 8 8 73 47	16 1 	16 7 3 48 31	29 7 7 49 35	4 3 -14 17	63 7 7 137 136	25 7 3 42 35	43 4 4 49 54	7 4 2 21 26	9 1 20 18	11 4 3 33 42	4
19 (1) Chr: dis: of M endocardium F 19 (2) Myocardial M degeneration F	6 6 19 20	43 64 211 263	9 21 108 155	29 26 289 336	23 26 143 187	14 22 74 128	7 10 45 48	11 9 73 81	23 22 111 151	14 10 38 61	25 23 177 166	19 23 107 128	5 12 29 54	39 49 277 411	9 20 68 85	22 24 78 82	17 19 80 64	19 25 53 52	13 24 76 124	15 15
19 (3) Coronary dis: M angina pec: F 19 (4) Other heart M disease F	12 4 —	86 55 23 50	46 32 12 15	61 38 21 32	41 21 27 21	58 27 6 5	31 21 40 35	23 11 16 11	55 22 11 19	15 7 5 3	36 19 6 8	63 19 25 13	21 9 3 6	105 44 23 39	28 19 13 10	38 20 32 37	20 7 9 4	9 5 33 28	27 21 7 13	21134
27 (1) Pharynx & M tonsils F 27 (2) Cirrhosis M of liver F		1 2 5	2 1 2	1 1 3 2	3	_ 4 1	_	2	_2 _4 1	_ 1 3	1 1	1 2	_ 			_  	1	_1 _1	2 1 1	
27 (3) Other liver & M biliary dis: F 27 (4) Remaining M digestive dis: F	1 2 5	5 10 22 33	3 11 8 24	4 6 19 29	2 6 11 13	7 14 11	1 4 5	1 5 6 6	1 4 23 14	1 2 4 4	1 2 10 11	5 1 12 10	1 1 2 6	1 3 21 30	3 2 10 12	1 3 18 14	4 3 5 8	1 1 10 9	1 4 10 13	1 1
29 (1) Septic abortion F 29 (2) Infns: of childb: F 30 (1) Other abortion F 30 (2) Remg: maternal F		4 2 1 1	1 1			2 1 1	_1	_ _1 _1	_ <sub>3</sub>	_1	1	1 1 1	_1	3 2 1 4			_1 4	_1	3 2	-
32 (1) Injury at M birth F 32 (2) Cong: malf: M and infantile F	_ _ 3 1	3 21 17	4 2 8 7	3 4 8 12	2 1 7 9	2 1 6 8	_ 6 3	_ 7 3	2 15 9		_1 _5 7	1 2 9 6		5 18 13	_3 _4 4	1 6 11	4 1 10 9	_ 12 5	2 3 7 5	2:
36 (1) Erysipelas M F 36 (2) Purulent infn: M septicæmia F		2 2 2 3	3 2	- 1 3 1		11	- 1 1 -	1 1 -	_1 _1	_1	_			- 1 *1 2			_1 _1	2	- 1 1	= :-
36 (3) Hodgkin's M disease F 36 (4) Smallpox M F		2		1 1 -	1 2 -	1 2 —	_1	1 -	3	_	_1	2 1		2 2 —	1 1	1 - -		1 1 —	_ _1 _	- -
36 (5) Remg: infve: M & parasitic F 36 (6) Rheumatic M fever F		3 4 2 -	2 3	3 3 2 1	3 1 —	1 -	_ 1 1	1 - 1	- 2 2 1	2 1 —	_1 _1 2	1 1 1		8 1 1 3	2	5 1 3	- <sub>3</sub>	_	-	1 1 2 1
36 (7) Exophthalmic M goitre F 36 (8) Diseases of M blood F	2	1 4 7 7	_ 2 4 2	1 3 6 5	1 3 8				-1 -4 6			2 1 4 4	_ 4 2	6 10 11		- 1 3 7		1 1 2 8	- 1 2 6	2 2 9 11
36 (9) Ear and M mastoid F 36 (10) Pyelitis & dis: M of bladder F		2 1 5 7	3 2 5 5	3 1 1 9	1 1 3 9	1 1 7 3	2 2 - 2	1 1 2 5	2 1 4 3	_1	3 5	2 2 1 6	1	3 9	1 5 8	1 1 3 7	1	_ _ 4 3	1 	2 3 5
36 (11) Prostatic dis: M 36 (12) Old age M F	6 4 6	36 37 37	19 8 16	32 24 38	34 31 45	18 5 13	11 4 9	11 4 9	17 23 35	9 6 3	6 16 14	16 6 15	4 1 6	45 20 46	9 6 11	22 17 16	6 6	3 11 10	9 7 24	16 23 43
36 (13) Ill-defined diseases F 36 (14) Remaining M causes F	1 8 6	41 50	21 24	1 50 42	21 32	11 22	12	1 12 12		127	_ 24 9	1 25 20		1 50 63	18 19	1 22 21	2 12 17	2 2 10 19	1 11 26	_ 21 36

			1 Al	BLE 2	24A-	cor	ıtınu	ea.	Got	inty	Во	rou	gns.							
Causes of Death first page of Table	Birmingbam.	Blackburn.	Blackpool.	Bolton.	Bootle.	Bournemouth.	Bradford,	Brighton.	Bristol.	Burnley.	Burton-upon-Trent.	Bury.	Canterbury.	Carlisle.	Chester.	Coventry.	Croydon.	Darlington.	Derby.	Dewsbury.
(1) Cancer of Mresp: system F(2),, mouth & æs: F(3),, remainder Mress.	36 25 465	4 9	21 5 8 85 89	16 6 5 64 44	8 1 -24 19	19 4 14 78 92	43 15 10 124 141	19 6 6 71 70	43 13 12 159 164	12 3 1 29 43	6 3 20 20	11 1 1 23 34	6 1 1 11 8	4 1 4 28 29	3 1 2 16 17	25 1 3 70 46	24 8 7 107 74	10 2 3 31 28	15 2 3 55 38	4 2 1 22 21
(1) Chr: dis: of M endocardium F (2) Myocardial M degeneration F	187 678	26 26 154 213	32 35 155 199	41 48 111 123	12 14 48 61	30 49 119 212	67 88 405 443	12 29 186 253	74 67 404 489	25 34 111 88	12 11 34 28	19 16 52 80	3 10 18 14	13 24 74 85	3 9 67 63	30 37 135 111	38 30 235 273	22 28 49 56	16 25 131 135	16 12 44 60
(3) Coronary dis: M angina pec: F (4) Other heart M disease F	104		66 30 65 68	56 16 36 59	7 3 15 11	49 58 34 40	76 45 53 60	49 35 18 23	112 62 70 78	23 10 29 38	15 6 11 14	11 6 15 14	6 7 8 11	23 9 14 14	14 13 10 12	46 13 32 34	62 35 29 37	39 15 25 33	49 19 21 33	15 8 10 6
(1) Pharynx & M tonsils F (2) Cirrhosis M of liver F	26		- 1 5 2	1 - 5 2	_ 1 2		5 5 7 4	1 2 2	5 2 6 3	2 2 —	1 1	_	1		_ _ _	2 3 2 4	1 2 8 1	_1 _1	2 1 2 1	_ _ 1
(3) Other liver & M. biliary dis: F. (4) Remaining M. digestive dis: F.	35 [ 92	1 8 7 11	6 8 18 28	5 6 18 32	2 2 7 2	2 4 20 23	3 14 40 37	3 4 12 26	7 11 33 53	3 3 11 10	3 8	1 4 6 4	1 1 3 1	_ 6 5	 4 5 4	6 15 18	·3 8 17 21	1 8 5 11	3 4 9 21	 4 7 1
(1) Septic abortion I (2) Infns: of childb: I (1) Other abortion I (2) Remg: maternal I	10 3 7 2 2 2 21	_	1 1 - 2	1 1 4	- 1 - 2	1 1 1	2 4 — 5	1 1 1 2		_ 				1 1		3 2 - 3	_3 _1 4	1 1 1 7		$-\frac{2}{3}$
(1) Injury at Month Injury at Injury	7 22 1 107	1 11 14	3 2 23 8	2 2 22 24	1 5 6 7	3 2 15 4	6 8 28 23	2 2 7 12	6 3 42 32	6 1 7 13	_2 _2 4	 1 8 8	1 1 1 3	1 2 10 11	_ 8 3	6 1 22 18	12 10	1 12 9	3 1 13 16	1 2 5 7
(1) Erysipelas N (2) Purulent infn: N septicæmia	1 14 F 14			_ 1 2			$-\frac{2}{1}$	_ _ _ _	1 2 2 2	i	_				1 1 1			1 1	_ _ _	
(3) Hodgkin's Misease (4) Smallpox M	4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1 -	1 3 —	_ 		1 1 -	11 1 —	_ 	6 3 —	_		_ 	=		=	_ _ _	1 -		_ _ _	=
(6) Rheumatic	7 10 F 12 7 10 F 1		= 1	2 2 3 1		1 1 3 1	20 1 1 2	=	7 7 6 2	2 1 1			<u>-</u>		=	1 2 -	4 5 2 3	=	5	=
(7) Exophthalmic Notice (8) Diseases of blood	/I F 1: /I 3' F 5:	3 7 10 5 15	3 14 22	2 3 10 15	- 7 1	3 3 17 15		8	- 3 14 28		2 1 1 6	4	- 4 - 1	1 2 7	_ 1 2	 4 10 8	1 4 7 8		1 6 6	=
(9) Ear and Mastoid dis: (10) Pyelitis & dis: Nobladder	И 3° F 4- И 1° F 2:	1 1	2 1 8 5	2 1 3 1	1 1 1	1 2 3 6	3 1 7 12	1	7 3 13 5		$-\frac{2}{1}$	=	<u></u>	1 -3		2 2 1 6		3 - 5 2	_	=_1
(12) Old age N	/I 10 /I 11: F 21:	2 9	34	24 81 95	4 5 14	28 9 13	36 41 70	29 12 29	76 18 41	39	11 13 35	11 8 20	1 12 12	4 8 2	2	18 31 43	17 -4 12	10 24 36	11 13 31	17 12
diseases (14) Remaining	/I F /I 19 F 17	7 26	38	3 3 39 51	20	16	65 73			1 24 20			-1 6 4	9 13		1 33 32	1 33 42	1 3 13 19	1 1 24 27	6 17

											1								
Causes of Death (See first page of Table)	Doncaster.	Dudley.	Eastbourne.	East Ham.	Exeter.	Gateshead.	Gloucester.	Great Yarmouth.	Grimsby.	Halifax.	Hastings,	Huddersfield.	Ipswich.	Kingston-upon-Hull.	Leeds.	Leicester.	Lincoln.	Liverpool,	Manchester.
16 (1) Cancer of M resp: system F 16 (2) ,, mouth & æs: F 16 (3) ,, remainder M F	7 3 2 34 22	10 1 1 23 18	6 3 18 18	20 2 44 38	8 2 2 33 47	14 7 1 36 33	5 2  28 25	2 1 1 19 15	16 4 4 38 25	24 6 2 57 46	7 1 2 29 31	11 3 2 67 57	14 7 3 47 38	35 7 10 115 86	90 22 26 192 182	33 9 8 116 116	13 1 1 32 16	130 26 15 267 259	33
19 (1) Chr: dis: of M endocardium F 19 (2) Myocardial M degeneration F	11 13 47 42	6 11 48 36	12 15 39 58	11 26 69 95	9 25 72 101	33 39 77 74	14 12 53 66	3 8 39 33	18 25 37 59	44 37 97 118	13 22 79 104	34 34 120 114	15 23 81 96	47 58 315 267	113 144 400 446	39 53 222 215	12 16 78 86	122 191 838 853	165 515
19 (3) Coronary dis: M angina pec: F 19 (4) Other heart M disease F	14 11 3 8	15 5 19 13	13 7 10 3	40 20 9 22	21 8 5 12	37 13 23 19	16 4 9 18	16 3 10 8	20 11 23 22	43 20 8 14	10 5 4 11	38 17 67 66	23 13 15 19	64 31 49 56	172 70 79 76	78 35 78 79	13 9 6 19	168 75 194 156	130 68 114 187
27 (1) Pharynx & M tonsils F 27 (2) Cirrhosis M of liver F	_ _1 _1	_ _ _	_	_ _1 _1		_ 3 1	1 1 1	=	1 -1	1 3 —	=	3 1 2 1	_ 1 1	1 3 3	5 2 10 7	2 1 4 3	2 1 1 1	. 8 4 5 5	4 2 10 4
27 (3) Other liver & M biliary dis: F 27 (4) Remaining M digestive dis: F	3 4 7 8	_ 9 3	1 1 3 12	1 2 11 8	3 12 7 11	1 3 14 5	1 1 11 7	1 3 3 4	2579	4 4 13 9	2 4 3 6	3 8 9 18	- 3 14 7	5 7 33 31	8 28 38 41	2 5 22 41	1 3 6 7	11 18 53 86	14 27 71 73
29 (1) Septic abortion F 29 (2) Infns: of childb: F 30 (1) Other abortion F 30 (2) Remg: maternal F	1	- 2 - 3	=	=		1 1 1 5	-		- 1	-1 -1		_1 6	=	3 3 10	3 5 1 5		=	4 5 1 22	2 8 3 13
32 (1) Injury at M birth F 32 (2) Cong: malf: M & infantile F	1 1 5 4	_2 _4 6	_ 	1 11 2	3 1 17 5	2 1 22 10		_ 2 1	2 2 12 8	2 1 7 12	_ 2 3	7 4 23 19	3 13 9	10 1 29 16	9 2 56 31	6 1 36 13	1 4 9	31 14 99 86	13 10 89 84
36 (1) Erysipelas M F 36 (2) Purulent infn: M septicæmia F				_1	=	_ _ 2 3	_1 _1			1 1 1	1		_		- 1 4 4		_	4 5 5 9	
36 (3) Hodgkin's M disease F 36 (4) Smallpox M F		_1	_ <sub>1</sub>		1 3 —	2 1 —		=		1 -	_1	2 1 —	1 1	1 -	4 2 —	3 2 —	_1	12 3 —	9
36 (5) Remg: infve: M & parasitic F 36 (6) Rheumatic M fever F	2	_ 1 1		1 1 1		_ 1 1	1		1 1 1	- - 1	_	7 2 2 2	.1	1 3 1 1	11 3 2 1	1 3 2 3	- - 1	17 11 5 12	11 9 7 4
36 (7) Exophthalmic M goitre F 36 (8) Diseases of M blood F	1 1 7 3	1 3		 1 1 4	1 1 1 4	1 1 4 4	_1 _1	1 3	3 5 3	- 2 7 10			1 3 1 3	1 3 11 26	2 5 25 36	1 4 13 7		3 9 29 57	3 6 35 46
36 (9) Ear and M mastoid dis: F 36 (10) Pyelitis & dis: M of bladder F		- 1 1	_ 1 2	4	2 2 4 8	2 3 4	_1 2			3	1 1 7	1 3 5 1	3 2 2 2	5 3 6 9	8 4 12 9	2 1 8 11	-1 -2 2	51 31 15 20	13 7 24 17
36 (11) Prostatic dis: M 36 (12) Old age M F	12 21 25	2 9	6 2	9 15 20	13 14 18	17 28 43	11 5 9	7 10 25	15 41 44	18 7 10	18 3 7	17 17 40	18 3 8	34 38 61	51 59 73	42 18 27	10 9 12	75 129 204	109 215 275
36 (13) Ill-defined M diseases F 36 (14) Remaining M causes F		6 10		14 19	18 13	9 11 36 24	 13 8	1 10 9	1 24 21	1 18 25		1 40 29	1 19 13	3 1 42 48	1 1 110 113	1 64 49	1 10 10	16 3 191 182	6 3 186 182

				LAD	LE Z	721	-con	unue	a	Cou	пту	DOL	oug	ns.							
Causes of Death first page of Tal	ole)	Newcastle-upon-Tyne.	Northampton.	Norwich.	Nottingham.	Oldham.	Oxford,	Plymouth.	Portsmouth.	Preston.	Reading.	Rochdale.	Rotherham.	St. Helens.	Salford.	Sheffield.	Smethwick.	Southampton,	Southend-on-Sea.	Southport.	South Shields.
l) Cancer of resp: system l) ,, mouth & ces: l) ,, remainder	M F M F	40 6 14 131 105	3	16 6 3 58 55	59 15 13 104 107	16 3 7 48 48	12 1 1 48 32	19 2 8 83 61	32 4 2 76 74	11 3 41 52	10 1 1 54 67	10 3 4 40 43	9 3 4 29 23	6 2 4 38 27	27 9 2 64 65	78 17 5 203 160	11 4 42 28	21 4 1 61 56	9 5 1 42 44	20 8 3 33 51	9 1 2 42 15
l) Chr: dis: of endocardium 2) Myocardial degeneration	M F M F	58 67 177 173	25 29 144 168	18 26 93 113	40 67 273 315	13 39 152 204	15 18 72 93	52 63 187 195	49 41 124 148	30 44 115 147	18 26 141 168	18 34 57 65	11 9 32 34	19 15 71 41	40 54 151 167	91 114 390 370	12 14 69 69	24 25 81 100	12 19 74 96	27 35 89 144	23 23 75 72
l) Coronary dis : angina pec : l) Other heart disease	M F M F	150 72 40 37	33 6 24 23	42 27 17 17	54 24 47 52	24 13 28 49	34 32 11 16	46 25 37 58	39 22 33 48	32 23 21 21	21 11 13 17	20 16 25 15	25 4 16 15	15 6 38 39	47 15 42 43	178 71 153 171	22 11 15 20	43 15 48 60	37 19 17 8	54 29 18 26	17 6 32 28
l) Pharynx & tonsils l) Cirrhosis of liver	M F M F	2 1 5 3	_ 1 1	1 	2 2 3	1 4	2	2 1 8 3		2 1 2 4		1 2 3 1	1 3 1		2 1 3	6794			2 1 2	2 1 1 1	- 2 - 3 1
) Other liver & biliary dis : ) Remaining digestive dis :	M F M F	12 31 24	2 9 7	3 13 13	4 5 22 27	3 8 19 18	1 6 11 13	2 8 14 24	2 4 21 21	1 3 7 12	1 4 8 25	3 3 18 13	2 1 15 6	1 4 14 12	7 5 14 25	5 11 41 34		2 5 17 17	4 3 6 13	1 7 9 15	3 3 14 16
) Septic abortion ) Infns: of childb: ) Other abortion ) Remg: materna	FF	1 2 9	1 2 —	1 2		3 1 1 5	_1 _1	1 1 3	1 2 - 3	1 2 -4	1 1 -5	1 1 -5	1	-1 -1	_2 _1 9	1 2 - 9	1 2	_ <sub>1</sub>	- 2 2 4		-1 2
) Injury at birth ) Cong: malf: & infantile	M F M F	8 6 25 31	1 2 17 19	1 2 6 14	-7 -39 21	4 2 15 8	2 3 12 8	5 4 17 12	2 1 22 15	2 5 12 11	2 10 14		2 3 11 8	2 1 25 12	3 4 26 19	13 9 63 46	1 9 5	1 1 18 7	1 1 6 4	3 11 12	5 13 6
) Erysipelas ) Purulent infn : septicæmia	M F M F	_ _ 2 1	2			_ _ 1 1	1	_ 1 1 2	_1 _3	_1	1111	1	_1		1 1 1	1 	2	_	1 - 1	Constitute of the Constitute o	=
) Hodgkin's disease ) Smallpox	M F M F	2 3 —				_		3 2 -	1 2 -		=		1 =	2	4	3	1 1 -	2	2	2 3 —	_ <sub>1</sub>
i) Remg: infve: & parasitic i) Rheumatic fever	M F M F	3 - 2	1 1	3 2 2	$-\frac{1}{2}$		_2	- 3 2 2	=			- 1 2	_ _1	1 2 2	1 1	4 4 3 2		_1	1 =		2 2 1
7) Exophthalmic goitre 3) Diseases of blood	M F M F	1 3 9 17	 3 5	3 5 9	2 2 4 12	 3 8 8		4 12 6	1 2 -12	6 4 16			1 2	- 1 5 10	1 7 9	7 16 12	3 8 5	1 1 -5	2 4 3	1 1 4 3	1 6 7
e) Ear and mastoid dis: 10) Pyelitis & dis: of bladder	M F M F	8 8	1 2 —	1 3 5 3	8 3 5 8	1 1 2	2 4 5 3	1 -4 5	3 1 11 5		1 3 1 6	1 1 3 1		4	3 1 2 6	10 4 16 9	_5 _1 1	3 1 3 2		1 1	1 1 4 3
l1) Prostatic dis : l2) Old age	M M F	21 41 46	13 8 6	13 93 86	33 52 61	15 25 44	12 14 28	28 27 65	22 78 140	10 9 19	14 8 10	8 12 18	11 42 34	8 29 32	18 25 64	42 16 32	6 7 10	17 22 29	12 12 27	14 15 45	20 39 46
13) Ill-defined diseases 14) Remaining causes	M F M F	3 2 66 60		31 24	1 45 51	10 15 20 33	<u></u>	2 46 34	2 41 33	3 17 25	1 20 27	2 19 24	1 16 18	6 5 20 19	 51 42	1 1 72 86	1 14 13	1 38 38	1 1 17 11	7 4 23 27	6 28 38

Table 24A—continued. County Boroughs and Administrative Counties.

									-								ico,			
Causes of Death (See first page of Table)	Stockport.	Stoke-on-Trent.	Sunderland.	Tynemouth.	Wakefield.	Wallasey.	Walsall.	Warrington.	West Bromwich.	West Ham.	West Hartlepool.	Wigan.	Wolverhampton.	Worcester.	York.	Cardiff.	Merthyr Tydfil.	Newport (Mon.).	Swansea.	D-45-4-4-4-
16 (1) Cancer of M resp: system F 16 (2) ,, mouth & ces: F 16 (3) ,, remainder M F	.5	37 10 8 79 70	17 7 5 72 50	7 3 -26 13	3 3 1 34 25	14 1 -37 37 37	11 2 -48 42	15 4 1 31 31	13 6 2 33 20	22 4 1 59 44	6 5 30 25	5 2 3 20 24	20 6 4 45 34	5 3 3 22 27	15 3 4 40 42	39 11 10 75 72	4  29 19	13 5 3 38 38	26 6 3 61 52	1
19 (1) Chr: dis: of M endocardium F 19 (2) Myocardial M degeneration F	114	44 52 109 162	44 48 141 116	10 10 47 48	13 17 42 52	16 18 79 88	15 21 93 73	13 18 61 53	13 31 30 39	28 21 131 156	17 13 51 49	28 20 52 44	28 32 120 146	9 16 48 58	18 20 74 64	50 57 211 228	28 31 44 41	24 22 73 66	41 49 53 68	1 2
19 (3) Coronary dis: M angina pec: F 19 (4) Other heart M disease F	22 28	54 23 94 102	58 18 38 41	18 7 19 13	7 4 3 8	28 9 23 25	17 11 9 10	15 5 20 22	14 2 13 26	44 29 21 36	17 4 18 15	12 4 10 12	22 6 14 31	12 5 15 26	26 15 24 23	70 22 31 30	16 7 37 23	20 8 18 26	47 21 55 56	
27 (1) Pharynx & M tonsils F 27 (2) Cirrhosis M of liver F	1 3	— 1 4 1	3 4 2 1	_ 1 1	_ 	1 1 1	_ <sub>1</sub>	2 1 —	_1 _1	1 			_1 _2 _	1 2 1	1 1 2 1	1 1 5 2	_ _ _		_ 2 3	1 1
27 (3) Other liver & M biliary dis: F 27 (4) Remaining M digestive dis: F	14	5 12 20 23	5 9 21 22	1 1 9 5	- 7 3 8	- 4 7 7	- 3 9 8		1 2 8 14	2 4 22 9	3 1 3 7	1 4 8 8	1 5 9 17	1 	2 6 8 10	4 4 26 28	4 4 12 11	2 3 8 10	3 4 12 12	
29 (1) Septic abortion F 29 (2) Infns: of childb: F 30 (1) Other abortion F 30 (2) Remg: maternal F	2	3 1 1 11	1 1 3	_ 1 2	- 1		1 2 1	1 2 -	<u>-</u>	1 1 - 3	1 	_ _ _ _ 2	2 2 - 2	<u>_</u> 1	_ _ _ 3	2 2 - 8		3 1 —	- 1 - 2	1
32 (1) Injury at Month Factor of the State o	19	39	5 3 24 24	2 1 4 9	3 -4 4	2 3 8 7	1 1 10 13	1 2 21 9	3 1 8 10	1 1 11 7		2 1 17 18	5 2 21 18	3 16 6		7 8 32 18	_ 18 13	2 2 17 17	6 2 14 16	
36 (1) Erysipelas M 36 (2) Purulent infn : M septicæmia F		$-\frac{1}{2}$	_	1 -	_ _ _	2 1 —	_ _ _		<u>-</u>			_ _ _	_1 _1 _					_ _ _	_ _ _ _	1
36 (3) Hodgkin's M disease F 36 (4) Smallpox M F		5 	1 -	1 	1	_1 	_ _ _	_1 		_ _ _	=		1 1 —	1111	_ _ _	5 2	- <sub>1</sub>			1 1 1
36 (5) Remg: infve: M & parasitic F 36 (6) Rheumatic M fever F	1	3 3	2 2 3	2 1 2	- 1 1	- 1 1	_ 	_ _ 1	_ _ _	= = 2	_ 1 2	_ _ _			- 1 1	1 2 1 2		_ 1 1	3 3 4 —	
36 (7) Exophthalmic Model of Fig. 136 (8) Diseases of blood Model of Fig. 136 (7) Exophthalmic Model of Fig. 136 (7) Exop	7		1 7 12	1 1 5	_ _ _ 8 3		1 3 5 4	- 2 3 6			- 11	_ _ 4 8		2 1 5	-47		_ _ _ 8	2 2 6 12	 5 7 15	
36 (9) Ear and Mastoid dis: F 36 (10) Pyelitis & dis: Mof bladder	3	2	4 3 2 1	_  1	_ 1 1 1		<u>_</u> 5	2 2 1 1	2 2 1	4 2 12 2		1 	1 2 2	1 1 4	5 3 2	4 1 10 6	_ _ _	1 4 1 2	1 2 4 3	
36 (11) Prostatic dis: M 36 (12) Old age M H	$I = \epsilon$	17 68 78	20 14 36	5 5 9	7 21 17	11 14 38	8 44 44	4 13 25	8 23 29	25 21 30	9 28 18	6 35 45	16 19 18	10 27 35	16 26 42	46 33 43	8 45 30	19 12 19	19 23 53	1
36 (13) Ill-defined diseases H 36 (14) Remaining causes H	[ 19			5 4 16 26	- 1 8 11	2 16 18		5 2 19 6	8 2 18 11		2 2 18 23	1 19 22	 24 28	2 16 15		 1 40 38	4 4 12 15	 16 17	- 30 28	

			Тав	LE 2	24A-	-con	ıtinu	ed.	Adı	min	istr	ativ	e Go	ount	ies.						
auses of Death irst page of Tab	ole)	Berkshire.	Buckinghamshire.	Cambridgeshire.	Cheshire,	Cornwall.	Cumberland.	Derbyshire.	Devonshire.	Dorsetshire.	Durham.	Ely, Isle of.	Essex.	Gloucestershire.	Herefordshire.	Hertfordshire.	Huntingdonshire.	Kent.	Lancashire.	L'eicestershire.	Lincolnshire: Parts of Holland.
Cancer of resp: system ,, mouth & ces: ,, remainder	M F M F	37 12 8 134 120	45 14 10 141 154	21 3 5 96 77	95 31 28 297 308	21 17 14 156 153	14 7 4 88 88	50 17 16 234 237	57 16 27 270 300	21 12 4 114 114	60 22 13 316 212	7 2 48 37	211 59 36 606 496	21 7 11 171 164	16 4 4 59 60	62 24 22 243 226	4 4  35 19	162 45 31 550 560	213 68 45 796 661	27 9 7 130 138	10 2 2 47 37
Chr: dis: of endocardium Myocardial degeneration	M F M F	62 73 180 219	74 81 198 267	24 40 104 112	149 171 522 610	76 110 321 499	46 64 128 167	118 138 403 460	124 147 436 564	42 73 198 235	204 262 606 633	17 20 69 69	233 262 794 1002	68 89 357 451	30 39 137 134	84 133 429 506	12 12 62 48	263 305 1093 1248	390 534 1547 1735	41 49 209 249	17 16 44 57
Coronary dis: angina pec: Other heart disease	M F M F	102 53 59 58	139 65 65 69	43 38 36 36	253 136 179 210	91 53 78 89	67 44 46 59	145 64 158 191	239 140 115 165	77 47 65 64	202 97 165 141	13 10 20 8	438 200 208 227	104 64 67 86	32 16 16 32	188 103 79 103	20 7 22 22	332 193 186 222	527 221 459 547	51 26 75 82	23 14 11 29
Pharynx & tonsils Cirrhosis of liver	M F M F	3 2 6 4	2 1 6 2	1	3 7 10 4	5 13 6 5	1 1	5 3 6 · 2	5 9 12 5	3 5 3 1	3 7 11 6	1 3 .1	7 8 18 6	11 4 7 2		5 3 8 5	1 1 -	4 6 23 8	19 19 27 18	1 4 1 2	-1 -1
Other liver & biliary dis: Remaining digestive dis:	M F M F	5 10 26 46	5 11 43 42	4 9 13 30	17 39 79 82	6 15 45 48	2 6 20 20	12 25 61 72	12 22 68 83	4 5 26 29	13 38 77 100	2 4 9 14	23 33 112 144	5 6 46 50	6 17 15	13 24 60 64	2 1 3 10	14 38 121 136	29 109 186 216	4 12 34 34	2 3 9 4
Septic abortion Infns: of childb Other abortion Remg: materna	F		3 1 -17		3 4 3 18		1 1 7	: 2 3 2 21	2 10 2 9		4 6 4 42	1 4	4 1 2 28	1 2 2 15	4	1 1 15	1 1 1 6	5 7 3 25	9 15 6 67	1 4 — 9	- 2 1 1
Injury at birth Cong: malf: & infantile	M F M F	7 2 22 31	9 4 40 26	1 1 22 12	22 9 93 69	8 1 55 39	5 1 35 23	21 8 80 56	13 6 59 43	6 3 33 26	17 23 140 101	-3 -7 9	25 8 119 88	6 7 66 50	3 4 24 20	7 6 71 46	2 1 6 9	17 6 112 109	39 24 238 200	7 4 41 30	3 8 9
Erysipelas Purulent infn: septicæmia	M F M F		1 7 2	_ _ 2 1	1 2 4 3		1 2 1 1	1 3 4	2 1 4 3		6 1 4 3		2 3 6 8	_ 2 2	- 1 1	1 8 4		2 5 5 6	5 4 17 6	-2 -2	= 1
Hodgkin's disease Smallpox	M F M F	2 5 —	4 2 —	3 —	5 3 —	3 1 —	2 4 —	8 3 —	7	2 1 —	7 3 —	_1 _1	9 10 —	1 1 -	1 3 —	3 4	_	10 7 —	11 9 —	2 2 -	=1
Remg: infve: & parasitic Rheumatic fever	M F M F	6 1 1	3 2		6 7 —	9 4 7 3	6 4 1 2	7 4 12 7	10 5 6 7	5 12 3	7 1 5 13	1 2 2 1	20 18 6 13	1 3	1 1 1 1	8 6 1 3	1	13 16 4 11	29 14 23 20	6 1 1 4	
Exophthalmic goitre Diseases of blood	M F M F	1 6 8 21	2 5 18 27	- 5 3 11	25 36 68	3 14 19 30	7 18 19	3 18 25 30	2 13 30 41	1 8 14 16	41	-3 6 6	6 15 51 63	1 9 18 33	-3 10 8	21 20 36		1 15 49 80	64 141 171	- 8 2 18	_ 
) Ear and · mastoid dis : 0) Pyelitis & dis : of bladder	M F M F	5 2 7 2	2 2 16 11	2	12 8 11 15	 1 6 7	3 1 5 3	4 3 15 11	3 5 13 21	- 1 9 7	11 6 12 17		18 9 54 34	3 3 8 10	1 6 _4	7 6 13 15		10 9 34 31	19 18 45 32	3 1 12 7	_ 4 3
1) Prostatic dis : 2) Old age	M M F	37 65 <b>1</b> 06	52 44 84	18 50 93	159	100 100 176	53	84 154 178	110	51	175	12 28 40	184 206 367	45 80 122		75 52 116	8 9 24	192	481	62	11 47 61
3) Ill-defined diseases     4) Remaining causes	M F M F	5 50	69	22	3 1 130 162		21 10 31 35	123	10 117	45	196	23	15 10 208 263	87	23	12 13 95 114	8	16 4 248 258	28 420	63	25

					_	_				_			_		-	-			
Causes of Death (See first page of Table	Lincolnshire: Parts of Kesteven.	Lincolnshire: Parts of Lindsey.	Middlesex.	Norfolk.	Northamptonshire.	Northumberland.	Nottinghamshire.	Oxfordshire.	Peterborough, Soke of	Rutlandshire.	Shropshire.	Somersetshire.	Southampton.	Staffordshire.	Suffolk, East.	Suffolk, West.	Surrey.	Sussex, East.	China on Minister
16 (1) Cancer of N resp: system 1 16 (2) ,, mouth & cs: 1 16 (3) ,, remainder N	I 46	12 8 133	327 93 59 749 762	26 12 12 169 173	20 8 12 93 118	38 7 23 165 154	49 12 8 193 137	14 3 4 78 63	3 2 1 29 21	1 1 4 4	29 5 6 111 105	34 9 10 211 192	51 12 26 251 241	68 15 21 293 214	16 9 6 108 113	16 1 5 62 49	180 50 25 507 525	32 16 8 135 172	push push
19 (1) Chr: dis: of Mendocardium 19 (2) Myocardial Megeneration	1 84	56 212	267 362 1240 1575	68 84 327 349	36 78 189 207	101 130 296 318	90 85 314 356	31 41 124 141	10 21 33 47	2 6 11 13	49 42 223 237	108 158 355 466	126 165 449 491	126 137 543 551	52 52 171 170	24 27 113 131	169 245 855 1085	77 85 294 429	23
19 (4) Other heart N	3 16	80 38 47 65	572 283 219 292	89 57 64 89	68 32 64 59	142 73 82 74	102 58 77 80	46 26 19 31	13 7 9	9 6 2 6	48 27 68 66	128 82 98 127	141 78 110 125	152 59 168 153	57 25 47 48	15 26 21 26	446 257 150 209	85 90 58 62	1
27 (2) Cirrhosis N	F	2 6 6	20 16 30 22	1 5 5 -	7 1 2 1	4 10 9 3	3 4 5 2	3 2 2 1		_	- 6 7 3	.6 5 10 10	2 4 10 6	8 10 14 8	4 3 9 —		6 6 14 10	2 3 17 3	
27 (3) Other liver & Molilary dis: 27 (4) Remaining Moligestive dis:	F 3	7 15 29 2 27	24 56 154 187	9 12 37 39	7 7 21 25	4 24 34 49	7 18 48 57	- 3 13 11	2 3 10 4	_ 1 3	9 8 29 23	10 17 48 57	10 13 67 67	7 24 65 83	5 6 23 20	2 6 12 12	20 41 126 130	6 21 41 48	
29 (2) Infins: of childb:	F -	1 1 7	8 15 2 39	3 3 1 - 5	1 1 - 5	7 1 2 14	3 6 1 16	=	2		5 11	2 4 2 13	3 6 1 21	7 9 1 30		2 1 3	6 3 7 23	<u>-</u>	-, 6.
birth 32 (2) Cong: malf: I	A F A F 1	5 2 8 6 34 1 18	41 24 177 155	7 4 38 36	5 3 28 30	11 8 51 63	11 9 71 57	4 4 20 13	-3 -9 6	1 	5 4 36 26	15 6 58 38	15 7 59 44	24 13 122 84	4 5 28 16	4 1 10 9	40 17 116 69		
36 (2) Purulent infn: I	A — F A F	$\begin{bmatrix} -2 \\ -2 \\ -2 \end{bmatrix}$	1 8	1 4 4		-2 6 3	1 2	3 1		=	1 3 3	1 4 1 2	1 1 4 3	3 6 2			3 - 5 5		1.1 4
disease	M F M F	1 1 2	21 9	4 3	=	- - -	6 2 —	1 3 —	_	1 	- <sub>2</sub>  -	4 3 —	3 2 —	2 2 —	_ _ _	-	8 7 —	2 1 —	1 (
& parasitic	F -	3 1 2 1 1 2	26 18 13 13		3 1 2 3	8 2 3 3	_ - 4 6	2 1 2 1	_	  -  -  -	3 2 2 2	8 5 5 5	5 2 4 1	3 2 6 6	1 1 1 3	$-\frac{2}{3}$	6 12 5 13	1 3 —	1 1
goitre 36 (8) Diseases of	M F M F	1 1 7 13 5 26	3 33 68 99	1 5 14 23	1 10 8 12	2 9 15 28	3 12 19 20		 4 1 1	- 1 - 1	3 9 12 19	1 20 30 29	1 6 26 45	16 43 42	7 11 10	 6 8 8	2 23 57 67	2 7 15 16	
_ mastoid dis:	M F M F	4 8	23 21 57 52	3 1 2 9	2 1 7 3	1 3 6 10	11	1 2	1 1 1	_ _1	-6 -10 2	3 2 19 15		10 5 16 17	1	- 2 - 5 3	6 8 37 39	6 1 12 14	
	VI 3	8 48 1 67 2 106	120	80	38	62	84	31	11 7 12	4 3 3	45 74 99	74 106 194	76 145 151	82 187 260	26	17 26 39	175 112 241	59 32 78	
diseases	F 1	7 4 5 5 6 6	269	61	20 20 47 54	26 18 99 74	37 16 95 95	29 36	1 2	8	2 3 58 71	1 2 111 123	3 4 107 129	151	32	1 24 37	1 5 185 233	3 -59 83	

TARLY 24A—continued Administrative Counties

			Тав	LE 2	4A-	-con	tinu	ed.	Adı	min	istr	ative	e Co	unt	ies						
uses of Death rst page of Tab	ole)	Westmorland.	Wight, Isle of.	Wiltshire.	Worcestershire.	Yorkshire, East Riding.	Yorkshire, North Riding.	Yorkshire, West Riding.	Anglesey	Brecknockshire.	Caernarvonshire.	Cardiganshire.	Carmarthenshire.	Denbighshire.	Flintshire.	Glamorganshire.	Merionethshire.	Monmouthshire.	Montgomeryshire.	Pembrokeshire.	Radnorshire.
Cancer of resp: system ,, mouth & ces: ,, remainder	M F M F	7 4 4 32 28	6 2 6 37 42	22 9 11 163 143	35 10 7 187 152	16 11 5 90 76	27 10 10 139 135	170 50 53 625 576	6 5 6 29 19	10 2 4 23 19	16 4 14 64 51	3 2 7 24 23	15 7 6 70 57	17 12 10 74 76	15 8 7 61 42	53 20 22 250 189	7 6 18 25	21 6 11 129 113	5 1 2 20 13	5 3 7 37 30	2 1 1 12 9
Chr: dis: of endocardium Myocardial degeneration	M F M F	22 24 44 57	27 29 93 107	76 88 274 332	56 69 272 326	38 46 104 140	90 93 333 327	348 421 1200 1246	8 23 52 62	11 17 57 66	25 34 130 167	19 17 52 57	45 50 104 130	57 51 137 144	25 39 132 81	151 165 513 477	18 13 39 47	69 71 203 220	21 19 45 54	18 15 54 55	7 10 29 29
Coronary dis : angina pec : Other heart disease	M F M F	21 13 16 27	26 8 43 43	74 62 67 71	98 46 70 91	61 43 36 32	99 63 74 96	458 228 319 296	12 10 22 13	19 8 10 17	53 31 21 20	24 14 25 28	40 26 45 37	42 30 46 67	43 19 46 30	203 68 258 259	20 8 16 19	64 13 106 98	10 5 16 10	36 19 25 42	8 6 9 14
Pharynx & tonsils Cirrhosis liver	M F M F		2 1 2 2	1 5 4 4		2 4 3	1 5 9 8	11 13 25 9	1 1 1 1	2 2	-1 -1	1 1	1 2 5	3 5 1	_ 2 2 -	12 6 8 2	1 1	3 3	_1 _1 _1		
Other liver & biliary dis: Remaining digestive dis:	M F M F	3 7 5 9	 4 6 14	5 10 42 31	5 14 41 39	8 7 17 19	12 21 26 40	42 81 156 161	1 13 6	1 1 7 8	- 6 15 13	 2 4 7	6 8 20 19	1 8 16 19	3 17 16	15 29 67 65	2 3 5 7	3 8 54 41	1 3 5 6	2 6 8 8	1 1 1
Septic abortion Infns: of childb Other abortion Remg: materna	F		2 1 -	3 3 1 9	-3 -7	2 5 —	- 5 4 13	6 11 3 45	$\begin{bmatrix} -1 \\ -3 \end{bmatrix}$			-  - 1	2 2 1 4	-3 1 9	1 1 2 3	7 7 7 29	- 1	2 2 1 17		1 2 -6	=
Injury at birth Cong: malf: & infantile	M F M F		3 3 14 10	6 6 46 39	9 6 42 27	6 2 25 13	9 6 65 31	34 21 202 156	1 -8 6	-7	4 3 16 22	1 4 4 9	2 4 26 14	5 5 29 23	-4 -33 12	14 8 125 61		9 6 47 46	1 1 5 8	3 3 15 11	_ _ _
Erysipelas Purulent infn : septicæmia	M F M F	1 1		— 1 4 1	1 1 1 5	_ 	1 1 3 3	7 8 11 4	-1	-1  -1	_ 1 3 _	_ 1 1	- 1	_ _ _	_ _ _ _	_ 6 1	_ _ _ _		_ _ 1	- 1 - 1	
Hodgkin's disease Smallpox	M F M F	_ 		1 	- - -	1 3 —	_ _ _	- S	1 	=			- 2 -			5 4 —		- 1 - 3			_ _ _
Remg: infve: & parasitic Rheumatic fever	M F M F	2 1 1 1	1 1	6 1 2	3 3 2 4		3	35 15 15	1 1 1	=	2 1 2 2	= = = = = = = = = = = = = = = = = = = =	2 1 2 2	2 1 2 2	- 1 - 1	10 4 7 9		.—4 .—3 2		1 1 1 1 -	_ _ _
Exophthalmic goitre Diseases of blood	M F M F	14	5 4 6	1 9 12 21	11 21 13	2 3 10 18	1 16 16 23	34 95 140	7 - 2	3 5 3	15	2 13 4	3 6 8 25	1 6 17 18	1 5 8 16	3 18 32 64	395	5 13 25 34	 4 3 7	2 5 5 14	_ _ _ 5
Ear and mastoid dis : 0) Pyelitis & dis of bladder	M F • M F	-4	- 32	3 1 15 14	1 2	1 1 8	19	19 19 49 39	2 - 1		1 2	1 1 -	-3333		1 4	11 6 23 19		5 2 7 8	1 4 3		
1) Prostatic dis : 2) Old age	M M F	11	22 1 33 7 55	69 50 81	88	3 20	64 0 43 0 76	173 280 5 345	8 10	5 0 14 7 19	31 23 41	1 7 3 11 1 18	19 41 41	11	35	99 223 241	10	42 59 62	15 22	27	4 5 12
3) Ill-defined diseases 4) Remaining causes	M F M F	1	- 18 18 19	3 1 67 65	64 61	4 4	61 61	8 29	6 -	2 -	3 3 2	1 -		10 2 38 2 2	3 4	182	1 1	1 85	139	11 26	— 9 5

#### TABLE 25.—VIOLENT DEATHS, 1941.—ENGLAND AND WALES.

The deaths in this table have been classified to the several forms of violence in accordance with the information furnished by H.M. Coroners. "Open Verdicts" are included with "Open Verdicts" are included with accidental deaths.

See Explanatory notes on page v

#### (a) Civilians only (including "Occupational" deaths.)

Inter- national List No.	Cause or Character of Violence.	All Ages	Under 1 year	1—	5	10—	15—	20—	25—	35—	45	55	65	75 and upwards
163-198	Total $\binom{M}{F}$	26478 16881	601 526	1110 803	1114 698	957 539	1762 891	904 840	3169 1733	3980 1768			3074 2223	
163-164	Suicide $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	2318 1339	_	-	=	4	53 17	47 31	213 190	359 227	425 320	583 330	459 178	175 46
163aa	$ \begin{array}{cccc} \text{By corrosive substances} & \dots \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right. \\ \text{Hydrochloric acid} & \dots \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{K} \end{matrix} \right. \\ \text{Carbolic acid} & \dots \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right. \\ \text{Lysol} & \dots & \dots \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right. \\ \text{Other corrosives}^1 & \dots \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right. \\ \mathbf{F} \end{matrix} $	59 106 11 10 9 10 25 67 14 19	1   1   1   1				1 2 - - - 1 1	2 2 - - - 2 1 - 1	2 12 1 1 1 1 1 9	7 18 1 1 2 4 3 11 1 2	17 23 3  1 3 8 16 5 4	19 30 3 6 5 1 6 15 8	9 15 2 1 1 - 4 13 2 1	2 4 1 1 - 1 1 1
163ab1 163ab2 163ac	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	19 32 15 30 4 2 6 2 21 27						2 2 2 2 2	2 8 2 7 1 1 1 1 3	4 3 3 3 1 — 1 — 2 8	4 7 3 6 1 1 1 1 8 6	4 5 3 5 1 3 4 6	3 6 2 6 1 — — 3 6	_1 _1 
163ad	$\begin{array}{ccccc} \text{,, Other solid or liquid} & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \left. \begin{matrix} M \end{matrix} \right. \\ Ammonia & \cdot & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \left. \begin{matrix} M \end{matrix} \right. \\ \left. \begin{matrix} F \end{matrix} \right. \\ \left. \begin{matrix} M \end{matrix} \end{matrix} \end{matrix} \end{matrix} \right. \\ \left. \begin{matrix} M \end{matrix} \end{matrix} \end{matrix} \end{matrix} \right. \\ \left. \begin{matrix} M \end{matrix} \end{matrix} \end{matrix} \end{matrix} \right. \\ \left. \begin{matrix} M \end{matrix} \end{matrix} \end{matrix} \end{matrix} \end{matrix} \right. \\ \left. \begin{matrix} M \end{matrix} \end{matrix} \end{matrix} \end{matrix} \end{matrix} \right. \\ \left. \begin{matrix} M \end{matrix} \end{matrix} \end{matrix} \end{matrix} \end{matrix} \end{matrix} \end{matrix} \right. \\ \left. \begin{matrix} M \end{matrix} \end{matrix}$	56 39 14 15 29 5 13					3 - - 3 - -	1 2 - 1 - 1 - 2	10 7 2 3 6 1 2 3	10 4 2 1 6 — 2 3	8 9 3 4 4 3 1 2	9 13 3 4 4 1 2 8	9 4 4 3 2 - 3 1	6 - - 3 - 3
163ba 163bb 163bc	,, Coal gas	719 594 11 3 2					16 5 —	13 11 —	63 86 2 1 1	124 105 3 1	124 154 4 1	181 138 2 — 1	139 72 —	59 23 — — —
164a 164b 164c 164d	,, Hanging or strangulation { M F M M M F M F M F M F M F M F M F M	417 129 295 235 255 17 281 46				3 - 1 - 1 - 1 1	9 2 5 16 2 1	-6 -5 6 13 4 -	30 17 29 34 35 4 13	67 18 32 43 48 3 35 6	70 35 50 50 63 2 45	117 35 75 61 48 2 82 15	86 18 82 29 16 — 73	29 6 20 7 15 — 32 2
164e 164fa 164fb 164g	,, Jumping from high places	71 51 79 36 13 3 14 19					3 1 3 —	2232	6 4 8 8 1 1 7	8 5 14 7 1 2 3 4	11 10 16 8 4 — 5	15 13 17 5 3 —	21 14 13 3 4  1 2	5 3 7 — —

Nitric acid, 1 M., 1 F.; sulphuric acid, 3 M.; oxalic acid, 1 M., 2 F.; caustic soda, 1 F.; mercuric chloride 1 M.; Izal, 3 M., 9 F.; Jeyes fluid, 2 F.; phenol, 3 F.; Hawes disinfectant, 1 M.; corrosive disinfectant (not stated), 3 M.; corrosive (not stated), 1 M., 1 F.

Aconite, 2 M.; oil of wintergreen, 1 M.; chloroform, 1 M.; atropine sulphate, 1 F.; cibalgin, 1 F.

Morphia, 6 M., 2 F.

Chloral hydrate, 1 M; codeine, 1 M.; sedormid, 1 M.; barbitone, 4 F.; barbiturate, 3 M., 7 F.; barbituric acid, 2 M., 1 F.; dial, 1 F.; evipan, 1 M., 1 F.; luminal, 4 M., 4 F.; medinal, 1 M., 3 F.; phenobarbitone, 5 M., 2 F.; somnifaine, 1 F.; soneryl tablets, 1 F.; veronal, 2 M., 2 F.

Arsenic, 1 M., 2 F.; nicotine, 6 M., 3 F.; strychnine, 4 F.; sodium nitro prusside, 1 M.; methylated spirits 4 Carbon monoxide, 1 M.; right of the constant (not stated), 2 F.; alkaloid poison (not stated) 1 F.

Carbon monoxide, 1 M.; vinyl ether and ethyl chloride, 1 M.

Motor vehicles, 13 M., 3 F.

Blow, 2 M.; burns, 1 M., 15 F.; electrocution, 6 M., 2 F.; gas explosion, 1 M.; self-asphyxiation, 2 M., 1 F.; starvation, 1 M., 1 F.; swallowing foreign body, 1 M.

Ages   December   Ages			ABLE.	25	conti	пиес	٤.							_	
165   Infanticide   M	Inter- national List No.	Cause or Character of Violence,		Under 1 year.	1-	5	10	15—	20—	25—	35	45—	55	65—	75 and upwards
165   Infanticide	165-168		72 109	21			2	1 10	10	4 20		11 10			5
167	165		13 21	13 21						_				=	-
167	166	Homicide by firearms	14	_	2	1	_	3	4	11	7 5	. 1	_1	_1	-1
168	167	Cutting or piercing M	7			1					2	1			1
Coal gas	168	Other or unspecified \( \int \mathbb{M} \)	38	_		4				3	. 4	9			-3
Strangulation   F   15		Cool gos	3							_		-		-	-
169-195   Accident*		Strangulation F	15	_					1	3	2	1	=		2
Redelett		Others or not stated $^2$ $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	35 25				2		3	3	2	4			
Accidents to trains   S	169-195					725 333				1365 265	1597 282	1633 397	1964 661	1717 1198	1340 2236
Other accidents to occupants of train	169	Railway accidents \ M	456	_		12	12	23	18		83				10
Cocupants of train   F   12   -   2   -   -   2   -   3   -   3   2   Fall from carriage,   M   388   -   -   1   -   1   -     1   -     6   8   7   2   -		Assidents to trains 3	15						-	1		8			_
Conteres   Content   Con		Other accidents to M	57		_	-1	2		4	.5	11				2
Others   No.   M   19   No.   No.   Collision with trains   M   15   No.   N		Fall from carriage, M	. 38			1		1	3	5	5	6	8	7	
Run over			19				2	5	1				2	-	-
Run over				_	6	11	10	2		46 2	68 4	3	4		4
Collision with trains   M   15   -   -   -   -   -   -   -   -   -		Dun aver	261		4	5	6	10		30		65	60	24	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Crushed by carriage, M	92	_		_	_3	_6	_2	12	23	21	22	3	
170 Motor vehicle accidents . \$\begin{array}{c ccccccccccccccccccccccccccccccccccc		M	31		. 2	_6	_1		_1	4	5	4	3	2	_2
170a Collision with trains* . { M   15   -	170	M. (M	4792		261	375	206	322	197	564	561	565	726		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	170a	(F			154		/3				4			1	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		}F	2		_1	^	_	_	-1		_	-	_		_
accidents		,, ,, trams'\F	1	-1	261	374	206	318	196	559	557	563	723	649	365
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		accidents F Occupant of motor car <sup>8</sup> M	286	5	153 4	203	1	89 15	79 17	131	112 70	154	211	229	156
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Pider of motor evole SM	648			1 1	4	86	100	244	130	48	24	10	1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		By motor car $$ $M$	149 13			_		2	25	62	- 1		1	1 1	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			220			_	2		37	74				3	
, other motor cycle $\begin{array}{c ccccccccccccccccccccccccccccccccccc$		motor 'bus ' SM	47	_	-	-	_	5	6	21	6	5		2 _2	2 _
Without intervention M 182 — — 1 1 — 1 1 — 1 2 32 32 9 1		,, other motor cycle M	22	_	-					. 5	10			1	_
		,, other venicle \ F	2	-	_		1	-	-	1		-		-	-
		of other vehicle \ F	15	-	=	_	-	2	5	6	.2	2 -	-		-
Occupant of omnibus 10 \( \begin{pmatrix} M & 100 & - & 1 & 6 & 3 & 1 & 2 & 8 & 14 & 11 & 25 & 20 \\ F & 59 & - & 1 & - & 3 & 3 & 6 & 3 & 6 & 12 & 14 \end{pmatrix} \)		Technique of ommous TF	59	=			3		3	. 8	3	3 6	2:	2 14	9 11
,, ,, taxi cab <sup>11</sup> $\left\{ \begin{matrix} M \\ F \end{matrix} \middle  \begin{matrix} 5 \\ 1 \end{matrix} \middle  \begin{matrix} -1 \\ -1 \end{matrix} \end{matrix} \middle  \begin{matrix} -1 \\ -1 \end{matrix} \middle  \begin{matrix} -1 \\ -1 \end{matrix} \end{matrix} \end{matrix} \middle  \begin{matrix} -1 \\ -1 \end{matrix} \end{matrix} \end{matrix} \end{matrix}$		,, ,, taki cab } F	1	=	_	_	=	-	_	-	_	] _		-	1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		coach <sup>18</sup> \ F	1			1	_	-					=	=	-
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		,, ,, goods {M transport {F	261 31	- <sub>1</sub>	2 2	14	15	41			36	33	33	2 3	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		,, ,, other com- M mercial F					-	_1	_1	4	-4	-	-	-	-

Piecestran, 1 F.

Motor cyclist, 3 M.; occupant of lorry, 7 M.; occupant of motor car, 1 F.; occupant of other train, 1 M.; low with intervention of other vehicle, 20 M., 81 F.; without—84 M., 47 F.;

With intervention of other vehicle, 20 M., 4 F.; without—80 M., 5 F.

With intervention of other vehicle, 20 M., 4 F.; without—80 M., 5 F.

With intervention of other vehicle, 20 M., 4 F.; without—80 M., 5 F.

With intervention of other vehicle, 20 M., 4 F.; without—80 M., 5 F.

With intervention of other vehicle, 20 M., 4 F.; without—80 M., 5 F.

With intervention of other vehicle, 20 M., 4 F.; without—80 M., 5 F.

With intervention of other vehicle, 20 M., 4 F.; without—80 M., 5 F.

With intervention of other vehicle, 20 M., 4 F.; without—80 M., 5 F.

With intervention of other vehicle, 20 M., 4 F.; without—80 M., 5 F.

With intervention of other vehicle, 20 M., 4 F.; without—80 M., 5 F.

With intervention of other vehicle, 20 M., 4 F.; without—80 M., 5 F.

With intervention of other vehicle, 5 M.; without—1 F.

With intervention of other vehicle, 5 M.; without—1 F.

With intervention of other vehicle, 5 M.; perambulator, 2 M., 3 F.; steering cart, 1 M.

With intervention of other vehicle, 4 M., 15 F.; without—1 F.

With intervention of other vehicle, 5 M.; without—1 F.

With intervention of other vehicle, 5 M.; without—1 F.

With intervention of other vehicle, 5 M.; without—1 F.

With intervention of other vehicle, 5 M.; without—1 F.

With intervention of other vehicle, 5 M.; perambulator, 2 M., 3 F.; steering cart, 1 M.

Without intervention of other vehicle, 4 M.; fire tender, 2 M.; tractor, 8 M.

Including "Occupational" deaths, details of which will be found on pp. 277 and 278.

				-										
Inter- national List No.	Cause or Character of Violence.	All Ages	Under 1 year	1	5	10—	15	20—	25—	35—	45	55—	65—	75 and upwards
170c—con <sup>4</sup> d.	Rider of pedal cycle by   M   F   F   F   F   F   F   F   F   F	701 168 242 55 31 5 99 18 1 3 2 315 87 2 1 8		1	21 6 8 1 - 2 1 - 1 - 10 4 -	106 27 32 11 1 2 22 22 — — 50 14 1	107 33 33 10 2 1 17 5 — 1 54 15 — 1	29 17 12 5 1 1 6 3 — — — — —	63 22 17 6 6 6 - 6 3 1 1 - 33 13	91 17 29 3 4 — 16 1 — 1 41 12 —	89 24 34 9 3 -12 5 - - 38 10 - - 2	109 20 46 9 7 - 9 - 2 - 43 11 - 2	70 2 26 1 4 1 7 - - 31 - -	15 -5 -3 -2 - - - - - - - - - - - - -
	Pedestrian by motor vehicle  By motor car  F  ,, motor cycle  M  F  ,, omnibus  M  F  M  M  F  M  M  M  M  M  M  M  M	2737 1153 862 331 140 83 686 222 22 4 9 9 7 7 7 7 961 496 24 5 33 5		251 148 34 27 8 8 50 25 — 1 1 1— 156 86 21 —	329 192 58 40 12 9 72 35 3 — 1 179 107 4 — —	76 43 10 10 21 8 43 25 2 1	65 34 15 8 1 - 13 10 - - 1 35 15 - - 1 - - - - - - - - - - - - - - -	36 30 13 3 - 2 8 3 - - - 15 21 - - - 1	101 50 37 15 5 2 18 12 — 1 39 18 1 1 1 1	209 66 65 21 5 2 63 20 1 1 1 1 1 - 65 22 3 - 65 - 1 - 1 - 65 - 65 - 65 - 65 - 65 -	327 95 105 28 14 10 105 14 1 — 2 95 40 2 1 5	487 163 175 57 25 11 134 39 7 1 1 135 51 2 1 8	519 193 210 70 42 20 132 37 5 1 113 63 5 1 10 —	337 138 140 52 28 19 70 19 5 — 3 1 86 47 3 — 2
171a		107 38 16 9 2 89 29		1 		3 2 1 1	1 -1 -1 -1	_1 1 1	1 2 1 1 -	8 1 2 - 6 1	15 2 2 2 2 13.	28 7 4 — 24 7	34 17 4 4 7 30 13	15 7 1 1 14 6
171Ъ	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	370 93 28 3 219 36 77 46 46 8		8 3 - 1 - 2 1 5 2	18 1 3 - 4 1 5 - 6	19 3 1 1 15 2 — 3	23 5 2 	10 6 1 1 9 5 - -	29 10 1 - 26 10 1 - 1	44 8 2 -38 5 2 3 2	46 9 6  26 6 10 3 4	82 9 8  46 2 18 6 10 1	63 24 3 1 31  22 20 7 3	28 15 1 — 4 ——4 ——16 13 7 2
172	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	214 4 93 3 42 30 1 49		2 2 	1 1 1 1 - -	4 -4	28 17 -6 - 5	14 1 8 - 2 2 1 2	39 17 -7 6 -9	42 -20 -11 -2 -9	43 17 -7 -9 -10	31 -5 -7 6 -13	10 -3 -2 4 -1	-2 /\ -1 -1 -1
173	$ \begin{array}{cccc} \text{Air transport accidents} & \dots \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{Occupant of 'plane} & \dots \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{Other person} & \dots & \dots \end{matrix} $	6 1 5 1						_1 _1 	_1 _1 _	3 -3 -	_1 _ 1	-1 -1 -1		=
174 175	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	896 1 144 5		=	-1 -1	14 6	75 13 1	41 4	185 21 1	224 1 18	182 22 1	141 27 1	32 26	

Ambulance, 1 M., 1 F.; mechanical sweeper, 1 M.

Ambulance, 1 M., 3 F.; fire tender, 2 M., 1 F.; motor hearse, 1 M.; steam roller, 1 M.; tower repair wagon, 1 M.; tractor, 7 M., 1 F.

With intervention of other vehicle (not motor)—Hand cart, 1 M.; horse drawn, 3 M.; pedal cycle, 7 M., 3 F.

Without intervention of other vehicle—208 M., 33 F.

Hand cart, 1 M.; horse vehicle, 38 M., 7 F.; not stated, 7 M., 1 F.

In bunker, 1 M.; on deck, 11 M.; from gangway, 4 M.; from ladder, 2 M.; from ship, 9 M., 1 F.; into tank, 3 M.

Acid burns, 1 M.; carbon monoxide poisoning, 3 M.; crushed—by hatch cover, etc., 2 M.; in hold, 2 M.; between ships, 7 M.; explosion, 9 M.; fire, 5 M.; injury by machinery, 9 M.; scalds, 2 M.; shipwreck, 2 M.; not stated, 7 M.

For other details see page 277.

		_	_	_		_	_			_			_	-
Inter- national List No.	Cause or Character of Violence.	All Ages	Under 1 year	1	5	10	15	20—	25	35—	45	55—	65—	75 and upwards
176	Accidents caused by M machinery 1	262		1 1	_2	4	24	10	40	55 1	52		21	_1
177	Food poisoning <sup>2</sup> $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	8 7	_		1	1				_3	1	3 4	_	_1
178	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	192 119 123 98 53 21 16 76 73	1 2 1 1 - 3 1	6 3 2 2 2 2 1 9	2 3 2 2 2 - 1 1 2	6 2 3 1 1 1 2 1 -	12 2 5 - 5 2 2 4	6 3 3 2 2 1 1 1 2 2	18 8 9 7 6 1 3 7	16 4 10 2 4 10 8	12 16 11 5 1 3 14 8	9 7 4 — 11	35 18 21 15 14 3 — 8	24 46 23 44 1 2 — 6 10
180	Conflagration $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	76 99	2 47 34	12 14	8 7	5 9 5	19	4	6		13	6	10	10 6 61
181	Accidental burns (conflagra- M F F	548 818	34	200 159	31 67	34	17 14	22	30 24	29	21 38	34 76	64 130	191
	Burns	317 658 866 367 18 97 231 4 166 27 49 35 174 52 87 87 75 36 104 168 231	19 17 2 2 2 2 2 2 1 - 1 - 1 - 6 6 6 4 4 5 7 7 4 2 8 1 7	162 85	20 577 144 444 55 15 15 77 222 22 11 11 14 12 11 11 10		15 122 3 9 1 1 2 2 - 1 1 1 1 1 4 4 - 7 1 1 5 5 2 2 2 2 2	1 14 — 5 — 3 — — 1 5 5 5 5 2 1 1 1 1	15541 17711 107776	15 15 1 - 1 - 2 - 1 - 1 - 1 - 7 - 7 - 2 - 2		71 9 28 -7 1 3 -5 7 3 11 2 14 8 4 12 25 3 5	10 5 15 38	
182	Accidental mechanical suffocation   M   F   M   M   F   M   F   M   F   M   F   M   F   M   F   M   M	375 281 153 123 61 44 123 89 38 25 1290 239	307 229 150 123 61 39 81 50 15	1 - 5 9 5 1	6 1 - - - - - - - - - - - 1 194 18	131	1 - - 1 110 9		2 4 - - - - 110 23	136		1 .5 1 2 1	7 6 3 2 103	8 - 4 6 1 2
	Bathing in sea ${\bf M} \\ {\bf F}$	9	_	-	1	3	1 2		2			1	-	

Bathing in sea ... \{ \frac{\f

#ICHINOSESSAN								_						
Inter- national List No.	Cause or Character of Violence,	All Ages	Under 1 year	1	5	10-	15	20—	25—	35—	45	55—	65—	75 and upwards
183 —contd.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	118 14 65 2 72 12 1026		12 6 112	19 2 — 16 2 158	17 17	46 3 2 1 7 	8 1 .6 — 1 — 33	10 1 10 1 4 - 84	1 12 -5 117	19 -3 -118	1 -7 -4 1 143	9 -2 3	1 1 32
	Tot stated \F	207	2	39	14	6	3	8	21	27	28	31	18	10
184	Accidental injury by firearms $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{smallmatrix} ight.$	132 26		3	1 2	11 2	29 4	1	2 <del>4</del> 7	16 2	25 3	9		_2
185	,, cutting or piercing M instruments F	7 2		1	1	_	_	_1	- <sub>1</sub>	2		_1	_1	_
186	,, fall, crushing, etc $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	2718 2965	10	47 26	52 20	47 8	75 9	39 8	182 15	241 49	278 94	439 257	562 708	746 1766
	From bed $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	30 60	1 2	1 2			_			_2	1 1	2	18	19 35
	Downstairs $\left\{egin{array}{c} M \\ F \\ M \end{array}\right\}$	493 651 364	1 5	2 5 2 6	2	-4	2	2	17 5 2	30 20	49 32	96 103	186	141 298
	Indoors	970 109	_	6	2	=	1 2	-1	1 3	5 7 18	16 20 14	33 64	88 192	206 678
	F	14 196		_1		_	1 2		-2	-1	2	35 -34	29 6 70	3
	In street	176 75 54		10	-2		1 2	1 2	1 5	4 3 8	6	23 12	64 14	68 77 12
	Others <sup>2</sup> M	494	1 1	11 7	22 10	22	31	1 9	57	63	8 8 79	8 64	19 56	8 79
	$egin{array}{cccccccccccccccccccccccccccccccccccc$	340 957 700	1 2	7 14 6	10 24 4	3 20 5	37	26 26	6 96 2	111	97 21	163	73 153	221
187 188	Cataclysm	1 18	1 2	- 2 2	2		_	_	- 2	8	21 - 2	55 — 5	150	446
189	Hunger or thirst { M F	10 17	1	1	1	_1	1		1	1	1	4	3 6	1
190	Excessive cold $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	4 3	1	_		_	1	_	1	1	_	_	1	1
191	Excessive heat	29 14	-4	4	2	_1			1	3	1	5	6	6
192	Lightning	5 2 64	_				2	2	_	_1			1	
193	Other acc. due to electric M currents (not railway.etc.)4 F	64 16	2	2	5	6	2 2 7 2	5	11	16	8	2		
194	Attack by venomous M animals <sup>5</sup>	8 5		2	_		_1	_	-2	-1	1	4	1	
195a -	Vaccinia and other sequelæ of M vaccn. against smallpox <sup>8</sup> F	1 3	1 2	-	_		_	_	_			_		
195b ,	Other accidents due to medical or surgical inter- F vention <sup>6</sup>	3			-	_		-	. 3	-	-		-	_
195c	Lack of care of newborn $^7$ $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	80 92	80 92	_	_	_	_		_	_			_	_
195d	Other or unspecified acci- M dents included under 195 F	382 116	10	23 14	10	29	24 11	13	38	58 13	65 14	66	31 14	15 11
	Blow $\binom{M}{F}$	48 14 77	_	4	3	5 5 3 3	_7	3	3	9	6	14 7	1 3	_2
	Explosion <sup>8</sup> $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	14	_		-	3	. 4	5	14	17	20	13	1	
	Exposure $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	25 10	_ 1		_		_	_	_	_2	7 2	1 5 2 3	7 3	3
	Sport <sup>9</sup> {M F M	11	=	_	1	4	1	=	_1	_2	=	_3	=	_
	Strangulation F	39 7 29	3	7 4	-1	14	_8	=		4	=	2	=	_
	F.	33	3	4 2 8 3	1 2 5	-1	1 4	1 5	2	5	5	5	5	4
196	(see page 278)	36	4	3	-	2	2		16	20 5	30	30 6	17	12 2
197	Deaths of civilians due to M operations of war	10798 8745	114 117	381 344	383 363	438 385	910 686	427 1 656 1	583 2 258 1	007 1	719 1	649		295 450
198	Legal executions M	13			_		2	1	4	4	1	1		

#### TABLE 25—continued.

(b) Occupational deaths of Civilians classed to International List Nos. 169-195 and included in Section (a)

Inter- national List No.	Cause or Character of Violence.	All Ages	Under 1 year.	1—	.5	10—	15—	20—	25	35	45—	55	65	75 and upwards
169-195a	Total $\left\{egin{array}{ccccc} M \\ F \end{array} ight.$	2755 76		_	_	30 5	210 27	118	502 10	610 8	567 12	518	186	14
169a	Railway accidents $\left\{ egin{array}{l} M \\ F \end{array} \right.$	261 5		_		_1	14	9	32	53 2	73	67 1	11	_1
	Staff in trains $\ldots \subset \left\{egin{array}{cccc} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	27 1	_	_	_		_2	1	_2	6	9	_5	_2	material de la constante de la
	,, on line $\ldots$ $\begin{cases} M \\ F \end{cases}$	234 4			<i>_</i>	_1	12	8	30 1	47	64	62 1	_9	_1
	Run over $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	152		anaman a		1	6	5 1	19	27 1	45	40 1	- 8	_1
	Crushed by engine, etc. $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	69	_	***************************************		_	5	_2	8	18	16	19	_1	manufile tempope
170aa	Others <sup>3</sup>	13	-	-			1	1	3	2	3	3		
170ca	Other motor vehicle SM accidents	93	_			_1	4	4	25 3	28	17	14	_	_
171aa 171ba	Tramway accidents on roads M Other accidents in road M	8 13	_		_			_	_	2 2	1	3 6	1 3	
172a	transport <sup>6</sup>	152	_				11	9	30	31	33	29	8	_1
	Drowning M Falls <sup>7</sup> M	53 59			-	=	4	5	13 10	13 10	12 12	13	6	1
173a :	Others <sup>8</sup>	40 1 894	_		-	14	-3 -75		7	8		12	32	=
1/4a	Accidents in mines and M quarries	1	_		_			41	184	224	182	141		-1
	In coal mines M Explosion of gas M	835 72 18	_			14	66	38 5	173 16	214	169 13	133 5 5	27	
	Fall M Fall of coal, etc M	468	=	_	_	4	14	17	100	133	109	80	3 11	
	Machinery M Tubs, etc M	32 175	_			. 2	32 32	3 12	4 29	8 30	28	31	6	1
	Others M In other mines <sup>10</sup> M	70 13			_	_2	8 2 7	1	22	16 4	10 1	6 2	5	
	In quarries $\dots \left\{egin{array}{ccccc} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	46			Lepanne		. 7	2	8	6	12	6	5	
175a	Agriculture and forestry & M accidents F	142	_	_	_	5	13	_4	21 1	18	22 1 2	26 1	26	7
175aa	$^*$ Machinery $\dots egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}$	18 3	_		-	_	4	1	5	4	1		_2	
175bba	Vehicles M By animals (not venomous) M	48 40			_	_	6 2	1 2	8 4	7	8	10	9	1 4
175ca	Others $\dots $ $M_{\mathrm{F}}$	36 1	_	-		5	1		4	4	6	. 8	6	_2
176a	Accidents caused by M machinery 13	250 5				3	23	10	39	55 1	51 3	49	19	_1
178a	Accidental absorption of			-						î			7	
179a	poisonous gas <sup>14</sup> M  Other acute accidental poisoning <sup>15</sup> M	33	_			2	_	1	3	7	5	7		
180a	Conflagration $\binom{M}{F}$	13 36	_		_	4	2 14	-3	4	2 2	5 7	4 2	_	_
181a	Accidental burns <sup>16</sup> $\left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right\}$	51 5			_	-1	7	5 3	13	10	8	4	4	
182a 183a	,, mechanical suffocation M	4 26		_	-		-4	-3		1 4	2 8	1 4	1	
184a	,, injury by firearms M	. 1	_			_	·		. —	· i				
185a	,, injury by cutting, etc. instruments M	. 2		-				. 1			1			soone A
186a	,, injury by fall, M crushing, etc. ,. { F	692		_	_	4	44	25	129	141	129	149	70	1

Train accident, 6 M.; fall from engine, etc. 10 M., 1 F.; scalds from engine, 2 M.; striking bridge, etc., 9 M.

Crushing, 3 M.; drowning, 1 M.; electrocution, 1 M.; fall, 5 M.; injury by horse, 2 M.; machinery, 1 M.

Staff of:— omnibus, 7 M., 3 F.; goods transport, 35 M., 1 F.; other commercial, 5 M. Other persons, 46 M., 3 F.

Staff of tram, 5 M.; others killed by tram, 2 M.; staff of other vehicle, 1 M.

Staff of tram, 5 M.; others killed by vehicle, 6 M.

Into hold, etc., 33 M.; others in ships, 16 M.; from ship, 10 M.

Including crushing, 9 M.; explosion, 6 M.; fire, 5 M.; machinery, 9 M.

Cocupant of plane, 1 M.

Explosion, etc., 2 M.; fall of stone, etc., 6 M.; machinery, 1 M.; tubs, etc., 4 M.

Including crushing and falls, 12 M.; fall of stone, etc., 25 M., 1 F.; machinery, 5 M.

Including fall from rick, etc., 10 M.; fall of stone, etc., 25 M., 1 F.; machinery, 5 M.

Including circular saw, 4 M.; cranes, etc., 61 M., 1 F.; other machinery :— in docks, 9 M.; metal works, 32 M., 1 F.; textile works, 13 M.; other works and factories, 36 M., 2 F.

Carbon monoxide, 17 M.; coal gas, 8 M.; others, 8 M.

Including clothes, 7 M.; corrosive, 2 M.; explosion, 11 M., 4 F.; hot ashes, cinders, etc., 3 M.; hot or molten metal, 5 M.; scald, 5 M., 1 F.

Inter- national List No.	Cause of Character of Violence.	All Ages	Under 1 year	1	5—.	10	15—	20-	25	35—	45—	55	65—	75 and upwards
186a —-çontd.	Building operations M In factories M	299 20 373	_		=	2 1	22 1 21	13	74 2 53	60 4 77	3	56 6 87	22	1
188a 190a 193a	Others and not stated¹ \{\begin{aligned}M\F\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3 4 1			=		211		1 —			1	1	
195da	lightning)	27 83 9				_	2 7 7	2 4 1	8 14 —	8 21 1	22 —	1 12	3	=
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	56 9 27					7 3	1 2	11 -3	15 1 .6	-	-8 -4	- 2	_

## (c) Violent deaths of Non-civilians (for International List headings see Table 21A)

			The same of the last		-			100	100		100	1000	18.70	the same of
163-198	Total	8467	-	-	_		564	3481	3476	695	217	34		
163-164	Suicide FM	<b>22</b> 493		_	_	-	20		229	93	33	1		
165-168	Homicide M	3 18	-	-		-		3	1 9		-	<u> </u>		-
169-195	Accident SM	1836	_				95			221	70	11		
	Including transport accidents	16		-		-	6	8	2			-		-
160	as follows:													
169	Railway M	51	_			,	3	15		4	3		_	
	Accidents to trains M Other accidents to	10		-		-	1	2	5	1	1	-		
	passengers <sup>1</sup> M	13			-	-		3	. 9		1		-	
170	Accidents to persons on line <sup>2</sup> M	28 1317			-	-	1 2	10	12	3.	1			-
170a	Motor vehicle accidents $\ldots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1317				_	60	464	595 1	146	47	5.	_	_
170a	Collision with trains M	7	-	_			_	4	1	1	_	1		-
1700	Others $\left\{egin{array}{cccc} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	1310				-	60	460	594 1	145	47	4		
	Occupant of motor cars M	93		_			4	35	34	11	9		-	
	Rider of motor cycle M	551		_		_	23	222	267	35			-	
	By motor car M	104			-	-	6		49	33	1			
	" goods transport v. M " motor bus	246			-	-	6	106	118	14	1	1		-
	" motor bus M " other motor cycle M	30 29	_	-			2 2	15 10	13 15	2		-		
	,, other vehicle M	. 8						3	4	1				-
	Without other vehicle M	134					7	49	68 3	9	1	-		
	F Cocapant of online	2			_	_	1	2 97				_		-
	,, goods transport v. 6 M ,, other commerc. v. 7 M	251 13			-		. 7	97	118	26	3			
**	Rider of pedal cycle M	33			_		7 2 5	2 12	7 11	4	1	1		
	27	2			-		1	1		1				
	By motor car $igcap \left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array}  ight.$	16	-				2	- 8	5		1			-
	" " cycle M	2 5	manual .				^	1		1	_	-		
	,, ,, 'bus M ,, goods transport v. M	10					3	1	3	1			-	-
	Pedestrian by motor v SM	361					18	2 89	154	68 68	30	2	_	
	- 2	4 167					3 7	. 1						
	by motor car {F	107					1	32	73	38	16	1		
	,, ,, cycle M	11	_		-			6	5			-		+
	,, ,, 'bus $ig\{rac{M}{F}$ .	42					5	11	16	4	5	1		
	goods transport v M	127	_		-	_	6	37	57	20	7		-	
	" commercial vehicle <sup>8</sup> M	2 5					_2		-1					
171	" not stated motor v. M	9				_		2 5	2	2 4 5	1		- 1	
171a	Other road transport M Tramway accidents M	29			******	-	1	5	15		1	2		
.171b	Other accidents 10 M	22	_				1	4	12	1 4	1	1	-	
196	Operations of war $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	6116	-		-	-	448	2728	2429	376	114	21	-	
198	Legal executions M	3			_		1	1 2		1			_	_
1 Fall	from carriage, 13 M.				_								-	

<sup>&</sup>lt;sup>1</sup> Including docks, 14 M.; ladder, 44 M.; roof, 11 M.; shipyards, 20 M.; telegraph pole, 3 M.; window cleaning, 23 M., 1 F.

<sup>2</sup> Acetylene, 6 M.; compressed air, 3 M.; coal gas, 3 M.; electrical transformer, 2 M.; flare, 1 M.; inflammable vapour (not stated), 6 M.; saltpetre bath, 3 M.; sewer gas, 1 M.; spirit stove, 1 M. In cattle food mill, 3 M., 4 F.; chemical works, 1 M.; grinding mill, 2 M.; metal works, 4 M.; munition factory, 16 M., 5 F.; not stated, 4 M.

<sup>3</sup> Blow, 20 M.; fracture, 1 M.; strain, 1 M.; strangulation, 1 M.; not stated, 4 M.

<sup>1</sup> Fall from carriage, 13 M.

2 Crushed by engine, etc., 2 M.; electrocution, 1 M.; run over, 25 M.

3 With intervention of other vehicle, 48 M., 2 F.; without, 45 M., 1 F.

4 Ambulance, 3 M.; motor coach, 1 M.; taxi, 2 M.; tractor, 1 M.; not stated, 1 M.

5 With intervention of other vehicle, 3 M.; without 5 M., 2 F.

7 With intervention of other vehicle, 87 M.; without, 164 M.

8 Ambulance, 2 M.; motor coach, 1 M.; taxi, 1 M.; tractor, 1 M.

Occupant of tram, 2 M.; pedestrian, 5 M.

10 Pedal cyclist—by pedal cycle, 3 M.; by pony cart, 1 M.; without other vehicle, 14 M.; pedestrian—by pedal cylist, 2 M.; by vehicle not stated, 2 M.

ite of istricts	Wales (including Mon- mouth).	0.0000000000000000000000000000000000000	0.02	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	11122211138 22211122211138 104137	0.000000000000000000000000000000000000
Aggregate of Rural Districts of—	England.	00000000 00000000000000000000000000000	0.03	0 0000000000	11122231111 0492224744 04922247444 04922247444	77.00 0.052 0.052 0.00 0.00 0.00 0.00 0.00
Aggregate of County Boroughs Jrban Districts of	Wales (including Mon- mouth).	000000000 000000000 400000000000000000	0.02	000000000000000000000000000000000000000	4444666441 7666070363469 7666070363469	######################################
Aggregate of Non-County Boroughs and Urban Districts of	England (excluding London).	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.02	0 0000000000000000000000000000000000000	11122222331116 05044334411660	0001111111000
gate of Boroughs F	Wales (including Mon- mouth).	000000000000000000000000000000000000000	0.03	00000000000000000000000000000000000000	64.5.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	23.1.2.2.2.1.36
Aggregate of County Boroug of—	England.	00000000000000000000000000000000000000	0.02	0 0000000000 0 00000000000 0 0000000000	200845222115 112222234 100845222111 10084522111 10084522111 10084521111 10084521111 10084521111 10084521111 10084521111 10084521111 10084521111 10084521111 10084521111 10084521111 10084521111 10084521111 10084521111 10084521111 10084521111 10084521111 1008452111 1008452111 100845211 1008452 1008452	4.6400000000000000000000000000000000000
ate of strative ss of—	Wales (including Mon- mouth).	000000000000000000000000000000000000000	0.02	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	027888888441 02788888848444	12112112122 835078 1399664 1499964
Aggregate of Administrative Counties of—	England (excluding London).	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.02	000000000000000000000000000000000000000	0.000000000000000000000000000000000000	0.000111112224611 0.000111112224611 0.0001111111111111111111111111111111
London	Administrative County.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.03	0 000000000000000000000000000000000000	7.22.0.4.4.0.0.0.1.0.1.0.1.0.1.0.1.0.1.0.1.0	00000000000000000000000000000000000000
Wales	(including Mon-mouth).	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.04	0 000000000000000000000000000000000000	. 4488444864486486486486486486486486486486	22122458 30 922425 30 922425
	England.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.02	0 000000000000000000000000000000000000	11222233222 1112222331222 12232312231222 121332331231223	120.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000
England	and Wales (including Ports).	4 0.00000000000000000000000000000000000	0.03	00 000000000000000000000000000000000000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
	Year.	1931 1932 1933 1934 1936 1936 1938	1940	1933 1933 1933 1933 1933 1933 1933 1933	1931 1932 1933 1938 1938 1939 1940	11932 11932 11933 11933 11933 11933 11933 11933
			:	:	:	\$
1	Disease.	Enteric fever	Typhoid fever	Cerebro-spinal fever	Scarlet fever	Diphtheria

See Explanatory notes on page v.

TABLE 26-contd.

					,	Aggregate of Administrative	Aggregate of dministrative	Aggregate of County Boroughs		Aggregate of Non-County Boroughs	ate of Boroughs	Aggre, Rural 1	Aggregate of Rural Districts
England Wales and Cincluding Year Wales England Mon-	England	England	Wale (includ Mor	ing 1-	London Adminis-	Countie		_Jo	-	and Urban Districts of-	rban s of—		
(including Ports)			mout	G P	trative County	England (excluding London)	Wales (including Mon- mouth)	England	Wales (including Mon- mouth)	England (excluding London)	Wales (including Mon- mouth)	England	Wales (including Mon- mouth)
1940 1·34 1·35 1·35 1·35 1·35 1·35 1·35 1·35 1·35	1.35		3.	3.02	3.56	1.31	1.25 3.25	1.70	2.10	1.35	3.86	1.24	0.95
(1931 0.38 0.39 0.39 0.39 0.39 0.39 0.39 0.34 0.42 0.42 0.43 0.37 0.42 0.43 0.37 0.40 0.42 0.37 0.40 0.37 0.40 0.31 0.33 0.34 0.33 0.34 0.33 0.34 0.33 0.34 0.33 0.34 0.33 0.34 0.33 0.34 0.33 0.34 0.33 0.34 0.33 0.34 0.33 0.34 0.34	3.8 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5		0000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	000000000000000000000000000000000000000	00000000000000000000000000000000000000	0000000000 00000000000000000000000000	00000000000000000000000000000000000000	0.22 0.22 0.23 0.23 0.23 0.23 0.15
1937   0.10   0.10   0.10   0.10   0.10   0.10   0.10   0.10   0.05   0.05   0.07   0.1	0.10 0.00 0.07 0.07		00000	0.05 0.03 0.08 0.06	0.27 0.07 0.07 0.05	0.00 0.00 0.00 0.00 0.10	0.02 0.02 0.08 0.08	0.00 0.00 0.05 0.13	0.08 0.08 0.05 0.05	0.01 0.03 0.05 0.15	0.03 0.02 0.03 0.10	0.09 0.11 0.11 0.27	0.01 0.01 0.01 0.17
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	10·18 10·53		10.2	94	1.77	10.45	10.53	11.83 8.62	9.26	10.59	11.63	10.15	8.73
Acute poliomyelitis and polioencephalitis  Acute poliomyelitis and light 0.01 0.01 0.02 0.02 0.02 0.02 0.02 0.02	000000000000000000000000000000000000000		00000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	0.0000000000000000000000000000000000000	000000000000000000000000000000000000	000000000000000000000000000000000000000	00000000000 00000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000
and [1931 0.20 0.20 0.19 0.19 0.19 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.2	0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.13 0.13 0.13 0.13			0 0 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000	0000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	00000000000 624424424255	000000000000000000000000000000000000000

TABLE 27.—Seasonal Incidence of Certain Infectious England and Wales.

Note.—The actual average weekly number of cases is shown at the foot of each column. The proportion of the notifications to this average taken as 100 is shown for each week: where the seasonal excess is more than 30 per cent. over the weekly average the proportionate figure is shown in heavy type.

See Explanatory notes on page v.

		See Expla	natory not	es on page	v.			
Week ended	Typhoid fever	Para- typhoid fevers	Cerebro- spinal fever	Scarlet fever	Whoop- ing cough	Diph- theria	Measles	Acute polio- myelitis & polioen- cephalitis
Jan. 4	45 85 25 40 20 20 50 45 50 60 85 25 30	9 19 6 6 9 6 11 20 16 10 14 13 19	111 133 139 145 157 166 181 203 189 178 157 158 152	119 104 114 116 112 110 107 110 117 1104 110 108 109	86 86 100 88 114 94 106 101 100 114 117 133 136	145 127 123 119 116 117 111 107 104 105 107 111 113	232 202 194 191 225 204 221 197 202 202 197 194 195	56 33 100 44 94 67 83 50 61 44 39 50 22
April 5	50 50 95 45 100 60 60 90 215 135 160 110	14 27 16 27 41 36 31 46 86 191 159 137	160 136 152 148 155 123 137 123 118 117 110 99 89	102 93 95 92 95 91 103 98 102 86 88 86 75	143 113 110 130 127 127 126 132 130 116 146 149 168	97 92 92 94 97 91 95 94 92 84 89 93 94	210 173 182 183 145 159 156 175 173 151 146 117	11 28 33 44 56 39 17 22 33 44 28 61 22
July 5	190 125 215 105 190 120 220 270 235 220 135 145	224 417 483 367 273 219 247 289 291 249 207 176 137	94 86 83 71 78 52 61 54 41 59 56 50 43	71 66 64 81 77 72 76 74 86 87 90 101 113	164 149 143 136 117 97 99 98 97 93 84 71 68	83 80 90 86 74 71 73 77 82 85 94 99	85 71 60 44 40 30 25 19 14 12 10 8	72 44 89 183 211 200 178 144 161 178 228 194 250
Oct. 4	165 115 70 90 85 60 25 45 30 90 75 110 70	117 87 87 76 47 37 40 26 19 10 27 23 7 20	47 50 47 43 47 53 49 53 63 60 56 57 44 64	110 120 107 109 107 121 120 127 127 118 125 111 90	64 61 61 61 60 63 63 61 61 53 52 49 35	101 107 103 108 95 110 108 112 107 113 124 107 90 106	9 10 10 10 8 10 9 8 11 9 11 9 7 12	217 250 289 294 139 211 122 61 78 83 89 67 67 44
	100	100	100	100	100	100	100	100
Average weekly number of cases notified	20	70	209	1,121	3,271	958	7,730	18

TABLE 28—Cases of Certain Infectious Diseases Notified, England and Wales.

See Explanatory notes on page v.

(a) Civilians (excluding cases in Port Health Districts).

Diseases	1931.	1932.	1933.	1934.	1935.	1936.	1937.	1938.	1939.	1940.	194
Typhoid fever Paratyphoid fevers Plague Cholera Cerebro-spinal fever Scarlet fever Whooping cough Diphtheria Erysipelas Ophthalmia neonatorum Dysentery	2241 — 2152 81548 50208 15229 5158 785	14515 4730	7 47388 17975 4056	68634 20616	3	967 104698 ? 57729 16469 4586	61289 15139 5050	98778 ? 64937 16633 5168	711 734 — 1411 77568 2 47061 14089 4594 1901	855 1888 — 11162 63778 53545 45445 12955 4390 2761	1732 494 120
Malaria (contracted in England and Wales)  Relapsing fever Smallpox Measles Polioonyelitis (acute) Polio-encephalitis (acute) Encephalitis lethargica (acute) Typhus fever Pneumonia (acute primary and acute influenzal). Puerperal fever and pyrexia Continued fever	5664 339 55 651 60716 8085 16	656 94 557	711 83 430 — 64809 7899		? 630 67 328	268 — 46062		96 192 — 44966 9307	87 154 1 42033	128 200 — 46907	493

#### (b) Civilians in Port Health Districts.

Typhoid fever Paratyphoid fevers Plague Cholera Cerebro-spinal fever Scarlet fever Whooping cough Diphtheria Erysipelas Ophthalmia neonatorum Dysentery Relapsing fever	::  }	35 46 21 22 28 23 7 10 24 12	29 - 1 39 15 5 - 13	50 - 1 26 ? 14 5 - 24	24 31 - 1 22 12 15 20 10 2	2 18 37 18 37 13 18 9 13 13	17 6 - 3 23 15 8 - 13	12 2 2 23 26 40 34 11 - 10
Poliomyelitis (acute) Polio-encephalitis (acute) Encephalitis lethargica (acute) Typhus fever Pneumonia (acute primary acute influenzal)	and	74 50	- 1 - 40	1	1 - 1 1 - 36	$\begin{bmatrix} -3 & -1 \\ -1 & - \\ -41 & -54 \end{bmatrix}$	- 1 1 1 40	49
Puerperal fever and pyrexia Continued fever	= =	-	- 1			- 1 =	- 1	_   -

#### (c) Non-Civilians (including cases in Port Health Districts).

Typhoid fever Paratyphoid fevers Cerebro-spinal fever Scarlet fever Whooping cough Diphtheria Erysipelas Dysentery Malaria (contracted in England and Wales) Measles Poliomyelitis (acute) Encephalitis lethargica (acute)	} 14 59 94 54 9 27	9 43 72 37 2 17 —————————————————————————————————	8 26 92 32 17 18	11 14 202 ? 111 22 22	12 18 139 93 11 32	16 27 152 2 46 16 16	26 166 ? 39 18	1 2 30 463 53 25 9	6 5 86 510 267 44 27 1	19 57 1586 1498 22 801 157 89 — 1941 13 11	11 13 13 1 2 -
Encephalitis lethargica (acute) Pneumonia (acute primary and acute influenzal) Continued fever	-83	80	160	105	69	74	98	140	239	919	15

LE 29. Number of Cases of Infectious seases Notified during the 53 Weeks ended January, 1942.

England and Wales; Geographical Regions;
Counties; County Boroughs; Other
Urban Districts; Rural Districts.

The populations of the several areas will be found in Table 17.

fied cases among non-civilians are excluded from this table except in the England and Wales totals.

See Explanatory notes on page v.

				-			-							
Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal Pyrexia.
1 .	2	3	4	5	6	7	8	9	10	11	12	13	. 14	15
LAND AND														
al (including n-civilians)	1,058	3,705	11,077	59,433	173,330	50,797	12,232	4,195	6,670	409,715	959	187	50,942	7,356
ilians (excluding rt Health Dists.)	1,034	3,621	9,886	58,051	173,249	49,432	12,025	4,195	6,389	407,949	940	176	49,399	7,355
t Health Districts l cases)	1	4	11	. 39	27	104	10		8	45		_	26	1
n-civilians (ex- iding Port Health stricts)	23	. 80	1,180	1,343	54	1,261	197	_	273	1,721	19	11	1,517	-
NAL SUMMARY: th East reater London mainder of outh East	352 208 144	608 346 262	2,362 1,404 958	15,479 7,402 8,077	55,969 29,100 26,869	6,543 4,066 2,477	3,476 2,154 1,322	623 359 264		54,693	442 156 286	48 26 22	10,718 6,346 4,372	2,357 1,217 1,140
orth I	288 57 25 40 166	140 81 98	3,832 555 313 971 1,993	19,212 2,260 1,446 5,086 10,420	61,721 12,723 5,331 15,281 28,386	22,840 4,284 1,512 5,176 11,868	4,503 756 297 1,302 2,148	1,594 205 85 175 1,129	182 107 691	102,520 25,075 12,428 26,677 38,340	180 34 19 35 92	67 5 13 7 42	20,947 4,112 1,298 6,165 9,372	2,235 395 215 589 1,036
lland idland I idland II	187 119 68	1,013 816 197	1,815 1,257 558	13,125 8,299 4,826	30,202 17,795 12,407	10,421 6,791 3,630	2,310 1,466 844	1,461 1,328 133	1,000 648 352	78,021 54,694 23,327	89 58 31	25 18 7	10,729 7,369 3,360	1,539 975 564
t ' '	35	66	297	3,003	7,895	1,056	503	163	199	27,365	91	10	1,736	376
th West	71	159	423	3,862	9,593	2,580	640	119	254	37,406	83	. 8	1,913	440
les ales I ales II	101 62 39	111 74 37	1,157 902 255	3,370 2,372 998	7,869 5,137 2,732	5,992 4,700 1,292	593 419 174	235 207 28	166 116 50	27,444 22,579 4,865	55 33 22	18 11 7	3,356 2,406 950	408 326 82
TY SUMMARY OF inty Boroughs her Urban Dis- ricts	231 367	939	4,035 3,001	19,120 20,451	57,122	22,604 15,912	4,377 3,635	916	-,	99,178 145,044	230 327 227	59 54	20,625 14,817 7,611	3,002 2,158 978
al Districts	228	524	1,446	11,078	34,385	6,850	1,859	390	1,942	109,034	221	3/	7,011	976
							711							

Smallpox.—Nil.

<sup>†</sup> See note at end of table,

												-		_
Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measies.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	+Disemenal nordais
1	2	3	4	5	6	7	8	9	10	11	12	13	14	1
ENGLAND (excludin BEDFORDSHIRE: ADMIN. COUNTY  URBAN DISTRICTS Ampthill Bedford M.B. Biggleswade Dunstable M.B Kempston Leighton Buzzard Luton M.B. Sandy	6 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 3 -3 3 - 3	70 61 17 17 1 — 2 40	822 645 20 202 15 38 20 44 303 3	1,315 997 3 230 10 141 36 76 501	189 146 1 43 4 9, 2 300 56 1	68 47 12 — — 3 32	12 - 6 - 3 - 3 - 3	184	2,664 1,774 11 277 48 213 8 138 1,079	3 - 2 1 :: 1	1 1 -1 	299 206 1 71 2 3 2 11 116	_
RURAL DISTRICTS Ampthill Bedford Biggleswade Luton	$\begin{bmatrix} -4\\ -3\\ -1 \end{bmatrix}$	-1 -1 =	9 3 4 — 2	177 73 55 28 21	318 52 132 68 66	43 8 13 10 12	21 5 7 6 3	- 1	184 — 184 —	890 239 308 205 138	- 1 	=	93 26 19 24 24	
BERKSHIRE: COUNTY BOROUGH Reading  ADMIN. COUNTY  URBAN DISTRICTS Abingdon M.B Maidenhead M.B. Newbury M.B New Windsor M.B. Wallingford M.B. Wantage Wokingham M.B.  RURAL DISTRICTS Abingdon Bradfield Cookham Easthampstead Faringdon Easthampstead Faringdon Hungerford Newbury Wallingford Wantage Windsor Windsor Wokingham	2 - 2	13 2 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	94 39 55 21 3 4 9 9 2 1 1 2 3 4 4 9 6 6 — 3 3 4 4	796 328 468 433 8 40 20 47 1 10 335 38 70 48 53 7 7 15 16 4 4 17 15 55	1,992 303 1,689 367 96 46 70 71 300 36 18 1,322 251 166 124 39 96 83 53 151 41 2166	206 60 146 82 3 71 2 6 64 95 55 14 77 3 55 8	98 32 66 16 35 - 2 - 15 50 12 84 45 51 14 11 - 2	24 4 20 4 2 2 16 33 1 1 3 4	10 2 8 8 -3 -1 1 1 1          	7,097 1,945 5,152 1,125 34 164 237 261 101 216 112 4,027 388 527 122 517 364 104 322 399 681	61 56 38 1 22 22 11 14 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	269 53 216 42 4 7 7 7 11 8 5 174 22 40 9 17 6 8 15 177 3 8 29	
BUCKINGHAMSHIRE: ADMIN. COUNTY  URBAN DISTRICTS Aylesbury M.B. Beaconsfield Bletchley Buckingham M.B. Chepping Wycombe M.B. Chesham Eton Linslade Marlow Newport Pagnell Slough M.B. Wolverton.	18 8 1 2    5   	15 6 1 2 1 1 -1	56 33 8 -1 -1 -1 -1 -1 -1 -1 -1 -1	706 417 73 12 7 6 166 31 2 7 15 1 80	1,726 759 143 33 51 102 45 4 33 8 1 1 223 90	203 120 8 3 9 3 17 1 1 1 8 23 3 40 4	89 58 11 1 2 - 8 - 4 3 - 28 1	4 -3 	5 4 1 - - - 1 - - - - - - - - -	5,659 2,388 380 9 133 5 297 250 93 108 286 258 569	63 39 8 1 - 1 - 29	1	255 155 24 — 16 11 11 30 1 4 — — 26 32	1 11111 111
RURAL DISTRICTS Amersham	10	9 5	23 10	289 48	967 262	83 20	31 4	_ 1	_1	3,271 757	24	=	100 19	

<sup>†</sup> See note at end of Table,

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum,	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1, 11	2	3	4	5	6	7	8	9	10	11	12	13	14	15
KINGHAMSHIRE:				40	422		4.0							
ylesbury	=		_ 2	49 13	132 97 214	_ 4	10 2 6	1	_1	664	3 1 16		14 15 11 10	- 1
ton ewport Pagnell ing inslow ycombe	1 2		- 7	13 47 11 18 16 87	49 38 12 163	6 8 4 7 34	$-\frac{6}{1}$			83 539 106 106 121 895	16 1 - 3		- 11 10 7 - 24	1 9 11 2 1 2
BRIDGESHIRE: MIN. COUNTY	3	7	31	139	421	86	46	12	19	2,982	3	. —	91	. 28
AN DISTRICT	2	5	29	91	250	71	18	10	. 13	787	3	<u>-</u>	28	17
AL DISTRICTS nesterton ewmarket outh Cambridge- shire	1 1	2	- 1 1	48 25 18 5	171 69 29 73	15 9 5 1	28 16 8 4	- 1	- 6 - -	2,195 887 627 681			63 31 12 20	11 2 3 6
SHIRE: NTY BOROUGHS rester ockport allasey	58 34 27 1 5	270 138 92 9 6 31	382 225 99 35 74 17	1,263 456 109 63 199 85	4,678 1,392 540 186 471 195	2,056 1,335 339 213 554 229	302 114 52 10 32 20	50 13 1 2 7 3	32 	7,512 1,029 258 169 442 160	12 4 1 1 2	5 1 1 — —	1,182 405 232 65 80 28	82 25 5 3 13 4
MIN. COUNTY,	24	132	157	. 807	3,286	721	188	37	32	6,483	8	4	777	- 57
AN DISTRICTS derley Edge sager trincham M.B. bington M.B. lilington. wdon edbury and Romiley neadle and Gatley ongleton M.B. tewe M.B. likinfield M.B.	14 -1 - -1  	118 -1 5 55    8 6 2 4	135 -2 13 15 - - 5 6 6 11 10 2	618 1 1 21 566 19 3 9 21 15 41 35 32 32 32	2,548 21 13 271 424 34 16 40 78 95 256 80 3 3	578 2 1 14 377 4 1 36 23 17 577 28 28 24 3	144 — 15 13 2 — 1 2 6 3 13 13	26 -45 	23 	4,667 36 90 165 214 8 29 36 279 412 618 248 248 251 43		3 2 	605 5 	43 35 1 1 3 1 3
ale	-	4	1	3	63	3	i		1	43		-	6	1
azel Grove and Bramhall bole bylake yde M.B, nutsford pngdendale	- 1 - 3 -	2 - 5 5 1 1	7 1 5 6 -	16 6 32 44 4 8	48 130 126 13 15	27 18 28 11 7	1 9 8 1 3	_ _ _ 1		56 - 36 175 185 - 53 16	=	1	7 11 45 41 2 2	- - 1 - 4
mm acclesfield M.B. arple iddlewich antwich eston		- 1 - 2	10 1 - 3	78 8 1 2 4	52 60 51 25 26 4	11 11 6 8 16	- 13 3 3 2 1	= 1		175 56 325 9 153 29	1 		2 81 28 3 1 13	10 2 2 2 1
orthwich incorn le M.B. ndbach alybridge M.B.	2 3	-1 1 1 1 1	2 4 3 7 3 2	36 28 25 12 29 11	44 67 177 47 63 130	7 25 14 8 22 2	3 5 6 1 17	$-\frac{3}{2}$		18 15 258 125 204 284			10 25 27 15 32 4	- 1 1 1 1 1

<sup>†</sup> See note at end of Table.

	-													
Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal)	†Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CHESHIRE—contd. U.D's,—contd. Winsford		1		10	26	55	3	. 2		16		_	5	
Wirral		9	14	6	23	55	. 4		2	50	1		16	-
RURAL DISTRICTS Bucklow Chester Congleton Disley Macclesfield	10 -1 -1	14 2 1 1 —	22 1 3 3 -	189 7 20 19 — 18	738 68 90 72 6 70	143 7 45 7 — 10	44 - 9 9 1 5	$-\frac{11}{1}$	-4 -4 -	1,816 163 40 199 3 125			172 6 13 13 2 20	
Nantwich		2 4	353	29 43 27 25 1	93 99 157 80 3	13 14 31 16	3 5 10 2	3 1 2 3		422 121 581 152 10	_	i 	29 14 39 35 1	10 11 11
CORNWALL: ADMIN. COUNTY	11	21	84	580	1,210	523	95	31	100	5,664	19	1	283	
URBAN DISTRICTS Bodmin M.B. Bude-Stratton Camborne-Redruth Falmouth M.B. Fowey M.B.	83 -	9 - 6 1	65 1  9 1	374 10 8 21 12 2	501 — 100 28 8	346 2 -70 4 2	51 22 5	20 2 7 1	95 95 — —	2,968 — 589 162	= <sup>10</sup>		144 5 - 45 -	
Helston M.B. Launceston M.B. Liskeard M.B. Looe Lostwithiel M.B.			1 2 1		9 103 21 14		4 1 -	= 1		99 100 259 151 18	_ 1	_	3 7 3 14	2 4 2
Newquay	-3 -2 -	1 1	_ 2 _ 9 4	7 1 1 72 33	31 18 57 22	39 4 4 95 23	2 - 3 11	1 1 1 1 3		333 100 445 53	1 1 3		- 1 2 3 5	1 2 2 2
St. Ives M.B. St. Just Saltash M.B. Torpoint			- 5 - 2 - 28	128 30 5 — 18	25 50 9 6	7 18 2 11 35	2 1 —		=	406 85 42 100 26			11 8 20 8 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
RURAL DISTRICTS Camelford Kerrier Launceston Liskeard St. Austell	$\begin{bmatrix} -3 \\ -2 \\ -1 \end{bmatrix}$	12 1 1 - -	19 2 2 1 1 4	206 20 11 5 43 13	709 26 27 10 116 87	177 3 - 25 3 10 23	44 1 7 1 8 2	$-\frac{11}{1}$	5 	2,696 256 496 157 344 52	_ 9 2	1 1 	139 4 9 11 16 19	
St. Germans Scilly, Isles of Stratton Truro Wadebridge West Penwith		10	5 1 1 1 1	-11 -2 12 68 21	190 — 184 52 17	24 — 33 14 42	- 6 10 3 6	= 3 1 1 1 2		420 1 552 174 244	_ 3 _ 3 _ 1		19 - 43 15 3	=
Cumberland: County Borough: Carlisle	5 1	42 32	96 26	239 86	1,114 412	77 18	108 27	33 16	88	682 285	_ 3	1	307 64	
ADMIN. COUNTY URBAN DISTRICTS Cockermouth Keswick	4	10	70 26 2 2	153 82 4 1	702 232 1 12	59 22 1	81 29 2 —	17 _ 6 _ =	88	397 49 1 7	<u> </u>	=	243 81 —	11.

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CUMBERLAND—contd. U.D's.—contd.														
Maryport	=	Tankens Tunnens Sentimen	— 1 16 5	9 39 7 22	21 35 22 141	7 1 5 8	3 6 6 12	2 4		11 4 ——————————————————————————————————	=	=	17 12 51	3 2 14 —
RURAL DISTRICTS Alston with Garrigill Border Cockermouth Ennerdale Millom Penrith Wigton	-1 -3	10 -7 1 - 2	13 2 2 10	71 2 16 7 11 2 11 22	470 12 150 23 75 16 66 128	37 2 7 4 13 8 2	52 1 12 4 11 9 3 12	$     \begin{array}{r}                                     $	88 85 — — 3	348 35 190 13 45 23 4 38	$-\frac{3}{1}$ $-\frac{1}{1}$		162 12 28 8 26 41 16 31	19 17 7 - 8 2 1
DERBYSHIRE: COUNTY BOROUGH: Derby ,	19 — 19	28 5 23	195 43 152	1,362 177 1,185	4,192 927	873 277	259 44	39 16	65 44	6,218 951	8	<u>.</u>	1,046	177 66
JRBAN DISTRICTS Alfreton Ashbourne Bakewell Belper Bolsover	7	6	71 2 1 - 3 2	1,185 659 57 4 18 53 5	3,265 1,672 45 110 2 40 168	596 269 28 1 1 5 7	215 115 7 2 2 6 2	23 12 — 1 — 1 — —	15 	5,267 2,248 32 174 2 264 83			931 541 38 9 5 11 28	79 6 3 1 —
Buxton M.B. Chesterfield M.B. Clay Cross Dronfield Glossop M.B.			- 67 - 7	52 94 15 9 16	36 612 4 27 12	8 39 14 5 13	24 	- 1 - 1		197 188 15 24 39	_ 1 _ = 1		17 148 2 5 16	35 3 2
Heanor Ilkeston M.B. Long Eaton Matlock New Mills	-3 -2 -	_2 _2 _2	7 9 5 5 1	32 71 84 10 1	154 157 72 49 18	49 24 23 5 1	15 12 4 -	3 1 1 2	5	232 23 101 58 42			67 34 24 8 5	4 4 2 15 2
Ripley Staveley Swadlincote Dist. Whaley Bridge Wirksworth			10 7 11 1	61 31 42 — 4	38 87 26 7 8	18 19 6 1 2	21 7 7 1			206 114 284 167 3			32 17 56 6 13	- 3
RURAL DISTRICTS Ashbourne Bakewell Belper Blackwell Chapel-en-le-Frith	12 — 3 1	17 -4 -1 2	81 1 3 4 8 3	526 14 36 65 67 21	1,593 112 150 59 191 23	327 1 5 13 46 12	100 - 10 5 16 2	-11 -2 1 -2	6 1 1	3,019 150 151 256 241 318	$-\frac{6}{3}$	-	390 9 24 28 29 2	32 2 3 1 4 2
Chesterfield Clowne Repton Shardlow	-3 -2 2	_ 2 8	33 6 3 20	120 48 39 116	542 137 131 248	95 58 28 69	31 7 13 16	4 - 2	3 1 1	618 147 590 548	_ 1		198 13 31 56	13 2 3 2
DEVONSHIRE: COUNTY BOROUGHS Exeter Plymouth	37 7 6 1	43 12 11 1	109 46 15 31	1,143 306 171 135	2,533 745 494 251	1,151 513 186 327	255 82 31 51	24 8 4 4	40 21 19 2	9,213 2,566 1,870 696	17 7 2 5.	2	587 181 71 110	107 60 29 31
ADMIN. COUNTY  JRBAN DISTRICTS Ashburton Axminster	17 —	28	63 41 -	837 504 6	956 1 11	379 4 1	173 107 1 1	16 - 8 1	19 6 —	3,415 48 105	10 — 7	1 _1	406 234 13 8	25 — 2

<sup>†</sup> See note at end of Table.

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1 .	2	3	4	5	6	7 .	8 ·	9	10	11	12	13	14	15
DEVONSHIRE—contd. U.D's.—contd.														
Barnstaple M.B Bideford M.B Brixham Buckfastleigh Budleigh Salterton	- 2 3 -	3	2 2 3 —	26 7 12 — 5	76 30 51 — 30	79 46 46 8			3	159 152 110 4 161	1 = =	=	22 21 —	- 1 - 1
Crediton Dartmouth M.B. Dawlish Exmouth Gt. Torrington M.B.	_ _1 _1	1 1		4 14 2 54 5	17 8 2 103 6	2 1 9 16 21	2 1 6	=	_ _ _ _	152 68 120 268 36			2 4 ———————————————————————————————————	
Holsworthy Honiton M.B. Ilfracombe Kingsbridge Lynton			1 1 2 -	1 2 44 57	7 16 86 —	1 13 2	1 2 5 1	= 1		14 22 80 145	- 1 - 1 - 1		- 1 - 8 - 4	
Newton Abbot Northam Okehampton M.B. Ottery St. Mary Paignton	<u>-</u>	1 1 1	- 1 - 1 - 1	62 3 1 1 17	24 14 4 74 80	53 - 6 - 4 11	- 7 - 4 1 3	= :		282 59 101 113 215			- 8 - 26	1 - 2
Salcombe	$\begin{bmatrix} -\frac{1}{1} \\ -\frac{1}{2} \\ \end{bmatrix}$		_ _ 1 1 1 3	14 7 18 7 5	28 13 18 6	$-\frac{2}{1}$	1 - 1 - 1			-68 71 -23			7 1 1	
Teignmouth Tiverton M.B. Torquay M.B. Totnes M.B.	2 2 -	6 1 7	3 2 12	7 58 61 4	91 23 116 2	12 10 20 3	9 4 30 1	1 5		160 220 452 7	_ 1 _ 1	_	22 11 52 —	1 6 3
RURAL DISTRICTS Axminster Barnstaple Bideford Broadwood Widger Crediton	13 1 1 - 1	3	$-\frac{22}{2}$ $-\frac{2}{1}$	333 4 17 4 1 19	832 58 136 1 1 48	259 1 39 11 1	$-\frac{66}{2}$ $\frac{10}{3}$ $-\frac{3}{1}$	8 1 2 —	13 2 1 —	3,232 200 416 8 73 169	3	1 	172 10 20 	= 1 1 1 1
Holsworthy Honiton Kingsbridge Newton Abbot Okehampton	<u>-</u>	1 1	3	2 6 43 21 15	51 46 81 20	4 17 51 4	1 3 7	_ 2		18 170 48 365 172	= 1	THE T	4 1 6 20 5	 2 1 1 2
Plympton St. Mary St. Thomas South Molton Tavistock Tiverton Torrington Totnes	-1 -3 3 1 -	1 	2 4 1 3 - 1	53 54 7 7 57 57 2 21	, 168 71 27 47 - 61 6	68 14 2 6 6 6 28	19 7 4 7 -	2 1 1	1 8 = 1 1 = 1 = 1 = 1	305 744 59 85 263 55 82		 	36 22 5 9 17 6	7 1 3 2 —
Dorsetshire: Admin. County	9	10	37	274	1,458	98	67	, 6	66	4,660	13	1	211	35
URBAN DISTRICTS BlandfordForumM.B. Bridport M.B. Dorchester M.B. Lyme Regis M.B. Poole M.B. Portland Shaftesbury M.B.	5 5		18 	200 4 9 - 5 126 2 9	874 7 75 126 7 305 83 1	60 1 7 6 1 17 2	47 1 10 4 — 16 3 2	3	19 -1 -1 -1	2,242 12 99 112 263 354 89 19	7 -1 -1 -1		135 4 2 3 - 70 - 1	$-\frac{23}{2}$ $-\frac{2}{3}$ $-\frac{1}{1}$

<sup>†</sup> See note at end of Table.

Area.    1															
DORESTSHIRE - contd.	Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas,	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis	Acute pneumonia (primary and influental).	Puerperal pyrexia.
DORSETSHIRE—contd.	1	2	3	4	5	6	7	8	9	10	11	12			
Swarage   -   -   1   -   15   33   -   24   -     227   -   18   1   18   18   18   19   19   22   -     103   -     18   18   18   19   19   19   22   -     103   -     18   18   18   18   19   19   19								•							
Beaminster   -	Swanage Wareham M.B Weymouth & Mel- combe Regis M.B.	=======================================	1 - 1 -	_ 1 _ 5 	15 15 7	10 184	9		_ _ _ _	_ _ _ _ 	718	_ _ _ _		8 14 15	2
Sturminster	Beaminster Blandford	_4   _1   _1		_ 1	8 17	58 37 44 94	$-\frac{6}{3}$		= 3 = 1 = 1	_	331 140	_	1 1 1	· 2	
South Shields   -   -   25   98   1,063   183   31   21   -   2,582   2   1   220   18	Sturminster Wareham and Purbeck Wimborne and	-		4		42 132	- 6			1 1	132 510				5
ADMIN. COUNTY .	COUNTY BOROUGHS Darlington	12 1 1	17 -9 -	41 25 66	162	4,176 473 797 1,063	1,458 161 376 183 658	211 19 45 31 98	57 4 5 21 13	1 1	9,632 348 1,588 2,582 3,524	22 13 3 2 2 4 2	1	1,564 54 260 220 904	18 47
Ballingham   Color   Color	ADMIN. COUNTY	21	45	201	1,021	4,640	1,452	31 <b>2</b>	92	32	10,520	9		1,326	94
Byshottles   Chester-le-Street   1	Barnard Castle Billingham Bishop Auckland Blaydon	_2	_		6 20 101 16	150 217 297	3 60 125 53	1 6 9 15	_	_	84 352 83 484			28 23 20	$-\frac{3}{2}$
Durham M.B.	Byshottles Chester-le-Street Consett Crook and	1 1		6	18 47	26 119	13	4		1	45 402	_			1 7
Searan        2        2        31       130       96       5       5        22.5        1        62       3         Spennymoor         1       1       28       64       8       10         132         27       4       273         78       1       5       5        132         278       1       5       5          273         77       111       12         M.B.          1        2       14       2       2       1        16         7       111       12         Whickham	Durham M.B. Felling Hartlepool M.B Hebburn Hetton		-	6	22 16 21 25	109 235	22 12 60 17	- <sub>12</sub>	1		146 205 234 632	_ <sub>1</sub>		17	_
Stanley     -     -     -     1     32     118     73     106     23     7     4     273     -     -     77     15       Stockton-on-Tees     -     -     -     24     81     371     138     20     5     -     1,853     -     -     111     12       M.B.     -     -     1     -     2     14     2     2     1     -     16     -     -     2     -       Washington     -     -     1     8     15     30     67     3     1     -     57     -     -     7     -       Whickham     -     -     -     7     22     18     43     11     3     9     390     1     -     44     2	Jarrow M.B Ryton			6 2 2 3	28	368 41 136	96	15 3 5	5	1 	327 572 94 225 91	- 1 - 1		160 2 62	2 3
Washington — 1	Stanley Stockton-on-Tees M.B.	=	1		118	73	106 138	. 23	7 5	4 4	273	=	=	28 77 111	1 5 12
ROBAL DISTRICTS        5       24       40       244       1,250       371       97       26       13       3,210       3       —       371       42         Barnard Castle        -       -       -       11       50       19       1       1       -       104       —       -       12       2         Chester-le-Street        1       2       11       64       190       82       26       2       1       185       —       -       118       8	Tow Law		_1		22	30	67 43	11	1 1 3	9	16 57 390	= 1		2 7 44	<del>-</del> 2
	Barnard Castle				11	50	" 19	1		- i	104	_ 3		371 12 118	42 2 8

<sup>†</sup> See note at end of Table.

AREA.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Durham—contd. R.D's.—contd.														
Darlington Durham Easington Lanchester Sedgefield Stockton Sunderland Weardale		1 6 12 -3 -	2 3 10 4 3 - 4 3	6 33 62 16 15 4 19	61 76 422 22 57 51 286 35	11 25 134 12 26 9 37 16	1 6 27 6 14 — 13 3	1 2 3 1 9 2 5	= 1 10 = =	83 257 1,704 133 287 136 304 17		1111111	3 13 111 4 38 5 59 8	- 11 -14 - 6
ELY, ISLE OF: ADMIN. COUNTY	1	8	7	134	297	50	21	9	1	<b>1,7</b> 79	2	1	81	12
URBAN DISTRICTS Chatteris Ely March Whittlesey Wisbech M.B.		-7 -5 - -2	- 6 1 1 2 2 2	74 1 10 29 2 32	205 14 63 17 80 31	37 2 6 6 9 14	13 1 6 2 - 4	$-\frac{4}{1}$ $-\frac{3}{3}$		831 43 224 131 89 344	$-\frac{2}{1}$	111111		$-\frac{4}{1}$
RURAL DISTRICTS Ely. North Witchford Thorney Wisbech	1 1 1	1 - -	- 1 - 1	60 5 7 3 45	92 45 6 6 35	13 2 2 2 9	8 4 1 - 3	5 1 1 3	1 1 	948 426 164 46 312		1 1	22 6 2 1 13	- 8 - 1 - 5
ESSEX: COUNTY BOROUGHS East Ham Southend-on-Sea West Ham	29 4 1 2 1	68 12 2 1	283 54 6 8 40	1,986 211 68 40 103	8,328 764 262 255 247	771 142 45 38 59	405 80 23 16 41	68 17 4 11 2	417 — 1 —1	23,267 1,157 460 289 408	25 5 3 2	- - -	1,628 298 33 125 140	218 25 6 8 11
ADMIN. COUNTY	25	56	229	1,775	7,564	629	325	51	416	22,110	20	8		193
URBAN DISTRICTS Barking M.B Benfleet Billericay Braintree and Bocking	24 	55 1 —	204 20 6 7	1,564 94 27 65 30	6,418 660 161 194 6	563 31 6 62 10	286 15 5 7	48 - 1	411 	18,481 1,308 430 1,000 180	15 2 - 2	=	1,216 86 29 15 3	182 — —
Brentwood Brightlingsea Burnham-on-Crouch Canvey Island Chelmsford M.B.	=	_ _ _ _ 2	- 9 - 2 2	75 12 1 —	418  42 21 133	98 - - 9		= 4	76 — — —	951 280 36 544	- 1 - 1	1 	29 1 1 3 29	= 2
Chigwell	_ 		$-\frac{7}{-\frac{7}{9}}$	21 32 — 112 175	182 199 29 189 482	- 15 46	8 6 11 25	_ _ _ 8		562 310 5 482 2,072	= 1	=======================================	15 59 — 111 116	$-rac{2}{20}$
Epping Frinton and Walton Halstead Harwich M.B Hornchurch	- - 1	1 1	$-\frac{1}{2}$	7 3 1 4 119	*	16 4 ———————————————————————————————————				209 2 229 90 1,633		=	16 9  6 71	$-\frac{1}{7}$
Ilford M.B Leyton M.B Maldon M.B Rayleigh Romford M.B	6 3 1 -	1	35 13 — 1 17	182 65 3 15 84	139 87 310	40 46 2 — 36	55 27 3 6 14	$-\frac{9}{4}$	=	2,416 483 261 297 1,023	= 3	- <sup>2</sup>	225 80 10 15 38	33 13 — 2 14
Saffron Walden M.B. Thurrock Waltham Holy Cross	1	2	15 1	6 166 41	117	1 42 2	17 17 1	-3		85 1,400 87	-	_1 _1	 56 8	6 2

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphthería.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles,	Acute poliomyelitis and polioencephalitis,	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Essex—contd. U.D's.—contd.														
Walthamstow M.B. Wanstead and Woodford M.B. West Mersea Witham Wivenhoe		1 8	19 8 - 1	118 85 2 2 2 3	454 280 — 50 25	26 21 — — 1	30 10 - 3 2	_ 2 _ 1 _ 1	_ 	1,078 586 88 306 48	1 - -		133 41 2 6 3	39 3
RURAL DISTRICTS Braintree Chelmsford Dunmow Epping Halstead	1 1 	1 - 1	25 2 4 1 3 3	211 26 27 41 20 6	1,146 33 131 238 265 73	66 2 15 5 4 3	39 1 8 3 5 2	= 3 = 1	5 5 5	3,629 221 366 460 503 441		2 1 -1 1 -	114 6 19 1 12 12	11 3 4 —
Lexden & Winstree Maldon Ongar			2 2 2 1 5	45 4 7 12 14 9	128 72 53 64 37 52	1 4 5 11 1 15	1 2 4 9 1 3	_ 1 _ 1		296 359 263 246 245 229	- 1 2 1 - 1 - 1 - 1 - 1		30 9 10 13 —	_ 2 2
GLOUCESTERSHIRE: COUNTY BOROUGHS Bristol Gloucester	13 4 2 2	294 250 250	233 157 126 31	1,047 485 394 91	2,239 838 504 334	1,373 973 530 443	215 125 111 14	49 31 14 17	273 207 207	5,275 2,341 1,719 622	5	5 5 5	1,089 621 526 95	109 51 40 11
ADMIN. COUNTY	9	44	76	562	1,401	400	90	18	66	2,934	5		468	58
URBAN DISTRICTS Charlton Kings Cheltenham M.B. Cirencester Kingswood Mangotsfield Nailsworth Stroud Tewkesbury M.B.	5 - 3 1 - 1	1 1 1 	27 —12 3 2 2 2 3 5	143 2 53 17 14 7 11 31 8	506 33 238 68 15 1 84 56	96 2 61 7 10 3 5 6 2	27 1 12 1 4 2 1 6	3 1 1 1	1 	868 118 370 142 138 29 — 64 7	_ 1 _ 1 		170 8 112 19 8 5 9	33 5 19 6 — 1 2
RURAL DISTRICTS Cheltenham Cirencester Dursley East Dean Gloucester	4	42 2 - - - 3	-49 -1 -1 7	419 47 26 14 32 42	895 32 20 88 22 112	304 13 25 17 43 53	63 3 6 1 2 3	15 1 - 1 1	65	2,066 97 144 58 77 231	- 4 - 1 - 1		298 4 15 14 13 35	25 3 1 4 1 4
Lydney Newent North Cotswold Northleach Sodbury	=	_ _ _ 20	- 5 3 2 6	15 5 53 7 40	9 32 95 167	16 21 16 11 21	1 3 9 3 8	- 1 1		151 37 162 64 165	_ 1		24 10 21 6 43	- 1 - 1 - 2 1
Stroud Tetbury Thornbury Warmley West Dean	1 2	1 1 8 3 2	3 6 12 2 1	40 7 24 11 56	69 40 95 20 94	6 3 34 3 22	3 2 9 1 9	6 2	-1 57 -	99 36 304 35 406	= _ 1		16 12 29 3 53	$-\frac{1}{2}$
HEREFORDSHIRE: ADMIN. COUNTY  URBAN DISTRICTS Bromyard Hereford M.B. Kington Ledbury Leominster M.B. Ross-on-Wye	2	3 -2 -2 - -	35 21 14 3 2 1	164 56 1 45 — 7 3	584 175 14 68 6 15 43 29	281 193 1 133 2 18 36 3	32 8 2 3 1 —	9 - 5 - 4 - 1	11 1 1 1	2,291  796 62 366 10 136 195 27	8 - 2 - 2 2 		156 48 6 28 - 1 12 1	25 

<sup>†</sup> See note at end of Table.

					ADLE 2	-								
Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough,	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal),	+Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Limenon powingcontd														
RURAL DISTRICTS Bromyard Dore and Bredwardine Hereford Kington Ledbury Leominster and Wigmore Ross andWhitchurch Weobley		1 1 - -	14 1 2 3 3 1 2	108 15 2 13 1 33 19 11 14	409 18 59 55 11 91 89 66 20	88 5 4 35 8 11 12 5 8	24 5 - 51 27 7	_ 4 _ 1 _ 2 _ 1	10 - 10 - -	1,495 136 219 243 95 216 151 198 237	- 3 - 3 		108 11 4 11 4 14 20 19 25	14 2 2 1 2 1 2 1 5
HERTFORDSHIRE: ADMIN. COUNTY	22	45	104	1,010	3,033	312	112	13	371	12,977	34		473	122
URBAN DISTRICTS Baldock Barnet Berkhampsted Bishop's Stortford Bushey	19 -3 -1	38 -4 4 -1	85 12 3 1 4	808 9 17 29 16 11	2,3 <b>7</b> 2 60 285 57 128 57	244 2 3 ————————————————————————————————	$-\frac{84}{10}$	12 - - - 2	286 — 96 — 15	9,669 47 542 563 314 256			291 13 77 8 5 6	99 1 21 1 14 20
Cheshunt Chorleywood		1 - 1 2 - 1 - 1	- 4 1 4 2 2 4 2 1 4	33 20 21 58	155 57 268 114 109 17 93 51 148 75	-5 10 19 24 7 6 8 9 2	6 1 11 7 4 — 1 2 2 4	1 3	116 ===================================	508 183 890 353 541 213 351 293 746 755	= 2 - 2		59 3 28 12 1 1 10 5 19 5	11 00 10
Royston	-   -   -   10	12 - 1 - 11	- 6 1 - 1 3 29 1	7 25 7 146	25 12 42 31 193	1 7 2 5 — 2 47 61	1 	_	26 -1 - 31	12 927 13 144 223 280 1,300 215			13 -1 3 4 16 3	11
RURAL DISTRICTS Berkhamsted Braughing Elstree Hatfield Hemel Hempstead	33	= = 1	19 1 1 1 1 -	20 13 35 12	26 45	2 5 4	2 2 2		85 33 — — — 18	3,308 216 206 289 489 237	٠ :	5 -	182 3 12 13 24	23
Hertford Hitchin St. Albans Ware Watford Welwyn	3	- 4 -1 -1		22	55 105	10			11 14 -8 1	53' 47'	7 - 8 - 4 -	2 = = = = = = = = = = = = = = = = = = =	15 18 10 77	31 ( )
HUNTINGDONSHIRE: ADMIN. COUNTY  URBAN DISTRICTS GodmanchesterM. Huntingdon M.B. Old Fletton Ramsey St. Ives M.B. St. Neots		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 :	325 39 69 69 69 69 69	31 -1			3 - 2 = 1 = 1 =	1,98 96 13 13 6 19 16 26	5 — 7 — 6 — 8 —	2	1 143	

-														
Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	. 3	. 4	5	6	7	8	9	10	11	12	13	14	15
HUNTINGDONSHIRE-ctd. RURAL DISTRICTS HUNTINGOON NOrman Cross St. Ives St. Neots St. Neots St. Neots KENT: COUNTY BOROUGH Canterbury ADMIN. COUNTY  URBAN DISTRICTS Ashford Beckenham M.B. Bexley M.B. Broadstairs and St. Peter's Bromley M.B. Chatham M.B. Chatham M.B. Chislehurst and Sideup Crayford Dartford M.B. Deal M.B. Dover M.B. Erith M.B. Folkestone M.B. Gillingham M.B. Gravesend M.B. Herne Bay. Hythe M.B. Lydd M.B. Maidstone M.B. Margate M.B. New Romney M.B. Northfieet. Orpington. Penge Queenborough M.B. Rochester M.B. Royal Tunbridge Wells M.B. Royal Tunbridge Wells M.B. Sandwich M.B. Sandwich M.B. Sevenoaks Sheerness Sittingbourne and Milton Southborough Surphysioner Sittingbourne and Milton Southborough St. Sevenoaks Sheerness Sittingbourne and Milton	2  -2 -1 -1 -37 -37 -37 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	3	4 — 4 — 4 — 173 — 173 — 173 127 6 7 7 5 1 1 5 10 14 4 3 3 1 1 1 1 1 2 1 1 9 9 4 3 — 1 1 — 2 — 2 14 3 — 2 6 6 3 — 3 1 8 — 2	38 8 9 11 10 1,283 36 1,247 868 11 344 77 - 119 20 64 18 22 2 8 8 17 10 7 26 38 12 13 13 13 13 13 13 13 13 13 13 13 13 13	232 54 57 53 68 5,147 39 5,108 3,749 31 133 394 415 22 350 187 51 15 23 173 89 92 221 153 22 167 11 15 327 103 104 105 105 105 105 105 105 105 105	7  17 6 6 11 4 6 514 347 7 15 - 31 4 555 6 10 - 2 15 10 5 - 1 2 - 14 - 18 72 14 - 18 72 14 - 18 72 14 - 18 72 14 - 18 72 14 - 18 72 14 - 18 72 14 - 18 72 14 - 18 72 14 - 18 72 14 - 18 72 14 - 18 72 14 - 18 72 14 - 18 72 14 - 18 72 14 - 18 72 14 - 18 72 14 - 7	8  144 33 33 117 257 2 255 196 7 8 15 11 13 4 22 3 3 11 3 8 6 6 7 7 4 10 6 2 — 14 — 2 11 4 — 2 11 — 1 — 1 — 1	9  1 1 1 35 1 34 24 1 1 2 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -						
Swanscombe Tenterden M.B. Tonbridge. Whitstable.  URAL DISTRICTS Bridge-Blean Cranbrook. Dartford	6	30 =	46 1 1 5 2 3	1 18 25 379 41 18 44	42 43 180 37 1,359 55 62 158	167 ————————————————————————————————————	-10 -59 8 3 10	10		228 12 435 13 4,415 113 37 875	_ 1 _ 4 _ 4	1	16 12 273 45 24 10	30 5
Dover East Ashford Eastry Elham		1	1	7 5	158 6 18 144 24	- 59 1 7 3		- 1 - 1	31 	875 34 61 397 4	_ 1 _ 2		-10 5 16 3	- <sup>4</sup> - <sup>2</sup>
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<sup>†</sup> See note at end of Table.

								_					-	
Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum,	Dysentery.	Measies.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
KENT—contd.														
R.D.'s. contd. Hollingbourne Maidstone Malling Romney Marsh Sevenoaks		4 5 5  2	2 2 7 1 4	10 8 48 — 70	104 78 86 40 161	2 7 19 ——————————————————————————————————	1 1 4 2 14	_ 1 _ 2	=	156 198 709 — 807		_ _ _ _	7 7 43 4 63	_
Sheppey			2 2 5 1 5 2	22 22 16 8 50 9	63 52  35 251 22	5 3 4 4 14 14	- 3 4 - 4 3	_ 1 _ 2 1		48 372 2 8 508 86	= 1		5 4 9 12 16	
LANCASHIRE: COUNTY BOROUGHS Barrow-in-Furness Blackburn Blackpool Bolton Bootle	108 52 - 2 13 -	1,075 827 — 4 21 5 63	1,611 1,179 25 35 45 42 44	9,157 5,574 27 100 379 538 179	23,708 15,781 46 252 734 593 451	9,812 6,458 66 72 144 250 245	1,846 1,272 29 26 45 52 32	1,079 920 7 14 9	1,204 378 8 52 — 1 2	30,828 19,662 79 996 1,350 499 211	80 50 1 - 2 2	37 22 - 2 1 -	8,190 5,955 87 141 41 169 135	95 70 1 2 6
Burnley		558 57 1	25 16 434 286 26	231 51 1,570 885 190	237 712 3,576 4,715 342	61 38 3,061 1,009 69	35 14 535 242 46	36 21 618 122 26	27 -41 142 2	1,336 382 4,332 3,869 533		4 1 5 2 —	174 130 1,724 1,809 293	2 25 17 1
Preston Rochdale St. Helcns Salford Southport Warrington Wigan	3 1 - 2 3 6 2		18 27 24 64 36 10 22	275 141 186 257 381 73 111	572 391 1,005 762 531 669 193	510 234 69	31 25 28 50 35 21 26	10 14 9 14 1 5	8	1,268 948 592 676 780 710 1,101	1 4 3 1 1	-1 4 -2 -	111 42 134 501 156 138 170	2 1 3 1 3
ADMIN. COUNTY	56	248	432	3,583	7,927	3,354	574	159	826	11,166	30	15	2,235	24
URBAN DISTRICTS Abram Accrington M.B Adlington Ashton-in- Makerfield Ashton-under-	48   -1   -		356 — 9 — 3 15	3,132 1 28 27 27	95 26 57	28 3 65	495 — 9 — 6 12	153 — — 2	1	9,514 117 39 2 333 260		14	1,904 16 18 6 16	
Lyne M.B. Aspull Atherton Audenshaw Bacup M.B Barrowford Billinge and Winstanley	1 1 1 1 1		1 3 1 6 —	31 27 31 16	87 29 87 12	11 4 1	11 13 13 2	- 4 1 1 - 1		61 51 34 6 43 31	_		9 61 6 21 —	_
Blackrod		3	14	92	18 4 115 2 39	1 4 9 75			4	15 186 40 75 25		= = = 2	- 30 35	
Church Clayton-le-Moors Clitheroe M.B Colne M.B Crompton		1 4 1	1 1 4 4 1	3	30 134 52 72	12 16 24	6 2	_	_	27 38 85 71 22			3 3 13 28 8	
Crosby M.B Dalton-in-Furness Darwen M.B Denton	=	1	-14 -2 8	1	1 5 2 40	45	1 5	- <sup>9</sup>		74 27 330 336	=		70 15 38	

<sup>†</sup> See note at end of Table.

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
ANCASHIRE—contd. U.D.'s—contd.				er en gestellen det addenge										1
Droylsden. Eccles M.B. Failsworth. Farnworth M.B. Fleetwood M.B. Formby	_ _ _ 1	1 3 1 — 2	2 7 6 6 10 2	50 44 24 73 68 25	124 372 82 175 69 90	37 117 23 19 162 12	2 12 8 2 3 7	1 8 5 12 1		47 501 79 29 244 156	_ 1 		19 39 24 27 20 26	3 3 5 24 10
Fulwood Golborne Grange Great Harwood Haslingden M.B	_1 1	1 = 1	5 4 4 1	23 10 1 - 10	32 33 30 60 106	8 34 	- 10	2 8 1 —	6 - 9	62 29 14 31 36	1 1	_	5 10 1 4 35	
Haydock	_ _ _	1 - 17 15	5 7 - 20	22 48 29 42 152	45 58 16 14 292	60 30 49 32 401	7 3 3 10 13	$-\frac{1}{3}$	=	239 45 101 37 277	=		9 7 25 20 129	2 1 5
Ince in Makerfield Irlam Kearsley Kirkham Lancaster M.B.	= 4	3 2 - 4	- - 18	49 15 31 8 187	64 163 66 7 140	17 13 12 2 110	5 4 2 1 16	$-\frac{1}{2}$	_ _ _ _ 87	220 88 16 75 279	_ 1 _ 1		34 34 4  81	$-\frac{2}{2}$
Lees Leigh M.B. Leyland Litherland Littleborough	-1 1 3	5 1 19 1	11 6 6	4 117 62 19 10	3 113 9 92 48	1 66 22 37 2	21 2 6 8	- 8 - 1 1	_1	10 24 9 33 210	_ 1 _ 1		5 59 3 30 1	- 1 <sup>1</sup> / <sub>1</sub>
Little Lever Longridge Lytham St. Anne's M.B. Middleton M.B. Milnrow Morecambe and		- 1 8 -	2 2 3 1 18	5 4 49 48 16	46 134 204 74 81	6 5 19 9	- 1 6 3 7 11	_ 1 _ 3		7 37 334 187 103			- 5 3 31 9	- 1 1 3 1 5
Heysham M.B. Heysham M.B. Mossley M.B. Velson M.B. Newton-le-Willows Ormskirk Drrell	1 1	6 3 -4 1	18 - 8 6 6	51 7 106 29 24	70 99 75 27 33	39 2 19 157 62 4	3 7 1 12 2	1 1 1 3 -		176 67 351 250 18 33			25 4 19 24 34 10	5 1 1 2 2
Oswaldtwistle Padiham Poulton le Fylde Pressall Prescot		$\begin{bmatrix} -3 \\ -1 \\ -1 \end{bmatrix}$	- 1 - 1 - 3	10 44 26 1 13	2 72 15 7 69	2 4 10 1 59	3 7 1 2 5	_ 1		41 27 31 22 20			12 11 -4	1 1
Prestwich M.B Radcliffe M.B Rainford Ramsbottom Rawtenstall M.B	1 	-1 -1 -1	3 7 5 2	28 23 6 38 25	98 168 7 168 147	18 32 9 31 12	- 10 15	$-\frac{2}{1}$	12	201 121 15 217 81	3 = 3	1	47 33 4 28 55	1 2 1 1 2
Rishton Royton Royton Religious Reli		1 1		2 13 4 13	22 34 29 24	- 8 1 7	3 1 2			117 104 14 36	=		10 11 4 4	- 1 - 1
Peretiond M. B. Swinton and Pendlebury M.B. Chornton Cleveleys Cottington Crawden Curton	3	3 - 2 - 2 - 2	12 5 —	56 10 7 14	184 225 17 144 12 44	78 80 48 17 8	15 15 15 — 1 — 1	- 4 - 1		213 131 224 65 7 27	3 1 - -		13 35 2 3	5 2 1 1 1

<sup>†</sup> See note at end of Table.

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal)	†Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Lancashire—contd. U.D.'s—contd. Tyldesley Ulverston . Ulyholland . Urmston . Walton le Dale  Wardle . Westhoughton . Whitefield . Whitworth . Widnes M.B	1 		4 5 3 13 1 - 1 2 1 5	79 77 5 19 29 8 23 14 8 98	113 2 54 322 35 12 1 59 15 297	32 7 8 22 2 4 12 2 7 160	8 1 12 9 - 1 6 1 18	3 -3 -10 2 11 23 31 13		42 47 119 149 29 40 72 19 412			23	11 11 11 11 11 11 11 11 11 11 11 11 11
Withnell Worsley  RURAL DISTRICTS Blackburn Burnley Chorley Clitheroe Fylde  Garstang	-1 -8 -2 -1 -1	60 1 2 -	76 1 3 2 1 -	5 100 451 13 47 77 14 10	218 912 54 37 64 41 31 100 12	436 13 11 39 3 14	79 6 6 6 1 2	6 - 1 3 	702 263 — 11	1,652 51 146 64 76 83			10 331 32 16 13 9 7 18 6 14	_
Lancaster Limehurst	-1   -   -   1	8 3 6 8 10	- 1 1 2 5 9	7 12 52 9 42 50	26 11 57 31 109 190 128	5 5 2 19 21 28 40 199	6 3 1 3 8 5 6 14 11	= = = 1	113 102 207	72 32 147 25 25 292 133	7 -		15	7
Whiston Wigan	11		156	1,369 558	3,534	1,318	225 124	38	57	4,63 73	1 1		2 933 1 525	15
ADMIN. COUNTY URBAN DISTRICTS Ashby de la Zouch Ashby Woulds Coalville Hinckley Loughborough M.E	Security Sec	=	48 4 1 12 8	811 400 17 11 66 141 64	13 7 154 103	349 10 5 26 49	56 3 3 9	-		3,89 1,51 1 1 13 1,00 11	77 - 99 -	5 -	1 408 209 4 49 4 10	5 '1
Market Harborough Melton Mowbray Oadby Shepshed Wigston			3 7 1 1 1 2	21 39 6 7 28	216	60	-		2 = = = = = = = = = = = = = = = = = = =	3	2 — 3 — 8 —	1 -	5	8
RURAL DISTRICTS Ashby de la Zouch Barrow upon Soar Billesdon Blaby Castle Donington	-		5	23 140	29 403 403 20 20 20 20	35 3 57 3 8 6 44	-1	_	8 2 1 1 3 1 -	2,37 28 59 4 57	36 — 16 — 10 —	2 = = = = = = = = = = = = = = = = = = =	1 1 3	8 9 1 9 3
Lutterworth Market Bosworth. Market Harborougl Melton & Belvoir.	h =	1	1 -	5	9 5	7 10 1 62 1 62 6 28	3 3	1	3 =	20 25 12 10	02 53 27 66 —		- 1	5 — 3 — 4 —
Lincolnshire: Parts of Holland Admin. County		-	2 1	3 16	1 31	5 .6	1 3	4 1	15 —	1,9	40 —	_	- 7	72

<sup>†</sup> See note at end of Table.

	_		_											
Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever,	Whooping cough.	Diphtheria.	Erysipelas,	Ophthalmia neonatorum.	Dysentery.	Measies,	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1 1 1	2	3	4	. 5	6	7	8	9	10	11	12	13	14	15
LINCOLNSHIRE—contd. PARTS OF HOLLAND—contd. URBAN DISTRICTS Boston M.B Spalding			6 5 1	44 24	189 108 81	31 28 3	13 6 7	13 7 6	an malanta Angariana Annanana	718 556 162	_	orannear and a second	39 23 16	8 5 3
RURAL DISTRICTS Boston East Elloe Spalding	=	2 2 —	7 1 - 6	93 40 31 22	126 55 29 42	30 11 8 11	21 4 16 1	- 1 1	_	1,222 604 391 227	AND THE STREET S		33 8 16 9	5 3 1 1
LINCOLNSHIRE: PARTS OF KESTEVEN														
ADMIN. COUNTY  URBAN DISTRICTS Bourne Grantham M.B.	3 -1 -1	3 _1 	17 —11 —6	147 79 12 10	407 197 40 4	50 34 15	25 21 14 3	. 4 _ 1 _ 1		1,609 657 50 356	12 4 1 2	1 =	102 62 4 18	19 10 —
Sleaford Stamford M.B RURAL DISTRICTS East Kesteven North Kesteven South Kesteven West Kesteven	_ 2 2 2 —	2 1 1 1	2 3 6 2 2 2	13 44 68 17 5 32 14	43 110 210 40 60 44 66	14 4 16 7 1 4 4	3 3 1 4 - 1 2 1	3 1 1 -		92 159 952 280 42 193 437	- 1 - 8 - 7 1	_ 1 1 - -	13 27 40 9 13 13	3 7 9 1 2 3 3
LINCOLNSHIRE: PARTS OF LINDSEY COUNTY BOROUGHS Grimsby Lincoln	6 2 2	. 5 — —	95 34 24 10	553 186 141 45	1,751 545 323 222	323 174 84 90	103 36 22 14	52 22 16 6	8 7 2 5	2,334 385 335 50	34 22 5 17	4 2 2 	409 84 28 56	104 26 18 8
ADMIN. COUNTY  URBAN DISTRICTS Alford Barton-upon- Humber Brigg Cleethorpes M.B. Gainsborough	3	5 4 —	40 - - - 4 6	367 227 1 9 5 40 10	1,206 742 13 42 17 200 22	149 102 - 2 1 20 7	67 -40 -1 3 6 9	15 1 - 1 3	1 -1 -	1,949 1,290 10 11 5 365 361	12 - 8 - 1 4	1 - -	325 227 7 5 24 68	78 49 1 4
Horncastle Louth M.B. Mablethorpe and Sutton Market Rasen Scunthorpe M.B. Skegness Woodhall Spa	_  1 2	4 4	- 3 - 16 11	27 4 12 6 104 8	30 44 8 11 339 5 11	-3 3 58 6	2 2 2 - 15 -	- 1 - 4 3		7 132 3 4 373 17 2			11 5 2 1 99 - 5	1 8 1 - 20 5
RURAL DISTRICTS Caistor Gainsborough Glanford Brigg Grimsby Horncastle	1	1 = = = = = = = = = = = = = = = = = = =		140 18 4 53 4 9	464 37 9 162 31 41	47 1 6 14 8 5	27 1 1 8 1 3	15 4 1		659 28 90 177 23 23		1	98 9 12 43 4 12	29 2 15 4 1 3
Louth Spilsby Welton	_1	=	2 2 6	15 28 5	42 64 78	5 2	5 5 3	2 4 1		98 150 70	_ 1	1	2 3 9 4	1 3
City of London Inner and Middle Temples	91	129	707	2,399 5 1	8,269	2,204	1,173	187	617	11,278		10	2,535	422

<sup>†</sup> See note at end of Table.

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	3	4	5.	6	, 7	8	9	10	11	12	13	14	15
LONDON—contd.  METROPOLITAN BOROUGHS: Battersea	11155	3 3 11 1	33 20 30 31 5	74 76 69 93 23	502 270 341 325 44	104 91 103 124 31	42 49 41 44 16	8 3 4 5	8 12 13 3 95	612 391 499 687 40	3 3 - 1		144 99 40 61 66	15 4 6 16 3
Deptford	3 1 - 2 4	2 2 1 1 9	7 10 21 11 32	51 69 71 48 153	184 159 229 191 523	37 42 66 46 102	14 18 46 30 60	3 2 10 5 14	12 9 2 5	248 244 160 294 666	- <sup>1</sup> 4 4 1	_ _ _ 1	68 36 99 83 93	6 3 17 10 56
Hammersmith Hampstead Holborn Islington Kensington	4 3 - 5 1	4 2 4 8 15	32 10 8 48 22	67 61 16 237 100	157 89 44 840 177	61 26 17 174 93	18 22 2 120 44	4 9 1 23 3	8 7 5 71 25	350 204 32 1,013 363	$-\frac{2}{3}$	- <sub>1</sub>	43 86 19 142 66	22 9 1 56 12
Lambeth	4 1 3 2 	14 9 6 2 5 - 3 1	44 31 18 12 16 29 22 22 50 6	154 98 61 38 39 137 65 126 68 26	494 415 171 180 81 355 245 257 213 102	122 82 59 55 31 129 61 102 119 28	64 60 30 34 46 43 28 44 65	12 3 7 4 4 19 4 1	6 9 12 3 40 17 12 7 3 2	500 726 303 283 97 616 255 478 386 127	113413	1 1 - - - 1	138 148 78 57 36 146 36 110 111	24 19 27 7 5 29 4 5 8 15
Wandsworth Westminster Woolwich	17 1 7	13 1 6	74 24 39	255 35 83	1,155 66 459	187 26 86	113 26 35	16 5 16	199 5 25	1,125 48 528	2 1 3	1	258 14 244	23 8 12
MIDDLESEX: ADMIN. COUNTY	66	113	320	2,402	9,382	980	409	. 89	58	18,690	66	11	1,816	408
URBAN DISTRICTS Acton M.B Brentford and Chiswick M.B.	66 —	113 1	320 11 5	2,402 13 55	9,382 111 92	980 8 26	409 8 3	89 1 1		18,690 232 254	66 3 2		1,816 31 15	408 2
Ealing M.B. Edmonton M.B. Enfield	5 1 2	 1 4	16 19 12	166 143 130	638 682 407	48 19 27	26 24 18	2 8 4	2 1 9	1,401 1,556 1,382	9 5 6		124 100 50	30 117 6
Feltham Finchley M.B Friern Barnet	12 12 1	6 2 16 3	3 8 4 21 11	21 51 34 326 99	48 376 161 1,267 265	24 38 47 39 30	3 14 4 38 7	2	1 3 10	50 648 186 1,212 986	.4	=	10 51 30 146 34	2 6 1 8 6
Hendon M.B Heston and	4 3	4 32	25 34	258 118	707 293	58 40	32 20	23 5	_9	887 612	1	1 2	217 129	74 23
Isleworth M.B. Hornsey M.B Potters Bar Ruislip Northwood Southall M.B Southgate M.B	-4 -2 4 2	5 1 2 3	13 3 12 8 7	38 22 129 59 67	244 135 500 208 327	27	1 9 15	- 1	1 2 1 3 5	481 263 602 575 714	2 5	=	60 12 48 47 54	25 8 4 7
Staines Sunbury-on-Thames Tottenham M.B Twickenham M.B. Uxbridge Wembley M.B. Willesden M.B. Wood Green M.B. Yiewsley and West Drayton	1 1 3 -3 2 15 1	1 3 1 7 10 10 10 1	3 22 16 8 17 27 9 6	73 18 103 78 64 131 116 51 39	252 41 470 326 265 767 514 192 94	11 4 74 25 44 51 149 42	5 3 24 20 29 23 26 14	. 1		908 67 1,047 292 1,135 1,787 676 401 336	1 1 1 10 2	_	31 97 81 65 143 183 22 27	6 4 13 9 29 20 24 2

ĀREA.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria,	Erysipelas,	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	3	4	5	6	7 ·	8	9	10	- 11	12	13	14	15
ORFOLK: COUNTY BOROUGHS Great Yarmouth Norwich  ADMIN. COUNTY  JRBAN DISTRICTS Cromer Diss Downham Market East Dereham King's Lynn M.B.  New Hunstanton North Walsham Sheringham Sheringham Thetford M.B. Wells Wymondham URAL DISTRICTS Blofield and Flegg Depwade Docking Docking Docking Dorehoe and Erpingham Freibridge Lynn Loddon Marshland Mitford and Launditch St. Faiths and Aylsham Smaffham Smaffham Smaffham St. Faiths and Smaffham Smaffham Smaffham Smaffham Smaffham Smaffham Smaffham Smaffham	15 4 4 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	83 17 2 15 66 17 1 - 1 8 1 1 1 - 3 49 2 - 6 6 3 6 10 11 11 1 3	1,140 378 21 357 762 170 26 99 2 6 99 3 3 - 5 16 11 - 3 592 333 488 55 45 55 51 20 19 42 53 99 99	2,032 395 23 372 1,637 483 111 20 16 5 207 14 3 3 5 26 26 8 8 15 153 1,154 92 226 623 106 139 38 118 25 75	225 87 36 51 138 47 1 - 4 3 222 8 - 1 1 - 7 91 4 4 3 22 4 1 1 1 - 7	136 42 6 36 94 23 - 4 1 6 - 1 - 4 3 - 4 71 7 8 - 16 2 11 3 - 2 5 - 4	30 10 2 8 20 5 1 - 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	51 39 39 12 	6,962 353 114 239 6,609 1,189 125 165 58 158 158 25 230 5,420 329 663 541 653 282 353 119 343 373 161 346 278	23 13 13 10 	3 3	471 144 17 127 327 888 11 69 48 22 23 29 -5 239 26 42 42 642 647 820	84 38 33 35 46 20 2 2 3 4 4 — 2 2 3 26 27 7 3 21 2 1 1 2
Walsingham Wayland			3 2 3	48 69	12	3 2	4 4	1 4		446 318	_	_	29	_ 1
ORTHAMPTONSHIRE: OUNTY BOROUGH NOrthampton  ADMIN. COUNTY  RBAN DISTRICTS Brackley M.B. Burton Latimer Corby Daventry M.B. Desborough Higham Ferrers M.B. Irthlingborough Kettering M.B. Oundle Raunds Rothwell Rushden Wellingborough URAL DISTRICTS Brackley Brixworth Daventry Kettering Northampton Oundle and Thrapston	5 - 5 2 - - - - - - - - - - - - - - - -	58 10 48 17 — 1 — 1 — 1 2 — 1 2 2 — 1 1 — 1 — 1 — 1	62 34 28 22 - 2 - 1 2 - 8 - 1 - 8 - 1 - 8 - 1 - 8 - 1 - 2 3 - 3 - 4 - 5 - 6 - 6 - 7 - 8 - 8 - - - - - - - - - - - - -	575 150 425 241 6 8 29 7 7 5 6 8 93 21 13 5 5 3 8 21 1 1 1 1 2 1 3 1 3 1 3 1 1 1 1 1 1 1	2,045 581 1,464 665 37 43 2 16 627 10 177 30 60 6119 139 798 798 798 798 81 1088 89	454 331 123 44 — 8 5 — 15 6 — 19 79 10 11 14 6 22	112 39 73 54 1 1 - 1 - 16 - 4 - 18 13 19 - 2 3 11 15	10 3 7 2 - - - - 2 - - - - - - - - - - - - -	89 16 73 1 	4,534 258 4,276 1,918 7 366 156 21 265 31 5 795 35 7 210 210 2,358 1,57 262 3,57 263 3,57 263 3,57 263 3,57 263 3,57 210 210 210 210 210 210 210 210	4 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 - 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	518 191 327 180 7 13 — 1 — 7 11 29 87 15 147 5 15 7 13 41 36	117 86 31 12 3 - - - 1 - - 1 - - - - - - - - - - - -

<sup>†</sup> See note at end of Table.

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
NORTHAMPTONSHIRE —contd. R.D.'s—contd. Towcester				21	218 82	14	1 6		_	421 70	_		23	_ 2
Wellingborough				,	62	2	· ·			,,				
NORTHUMBERLAND: COUNTY BOROUGHS Newcastle-upon- Tyne Tyne Tynemouth	24 2 1	78 29 29 —	180 85 76	680 304 277 27	3,907 1,715 1,593	1,374 537 345 192	233 126 105 21	56 27 23 4	148 82 81	4,923 3,070 2,845	12 7 7	2 1 1	1,222 718 635 83	198 145 139
ADMIN. COUNTY	22	49	95	376	2,192	837	107	29	66	1,853	5	1	504	53
URBAN DISTRICTS Alnwick Amble Ashington Bedlingtonshire Berwick-upon- Tweed M.B.	- 1 1	21 5 — 1 2 3	78  4 2 3 4	292 4 4 38 21 3	1,661 1 17 99 184 23	778 4 17 5 21 5	81 -2 6 4 2	-17 -1 1 3 4	65 — 1 —	1,360 18 48 90 29	= 1 = = = = = = = = = = = = = = = = = =	= = = = = = = = = = = = = = = = = = = =	403 — 16 16 5	
Blyth M.B. Gosforth			7 3 4 11 - 1 20 - 1 14 4	25 13 20 28 2 10 22 7 27 46 22	299 127 39 60 16 60 98 78 123 365 72	323 10 82 77 3 7 43 28 70 46 37	9 7 1 6 5 5 3 6 9 11	5 2 - - - - - 1	1 55 3 — — 2 — — 1 2	94 115 46 87 5 79 35 64 100 303 247			40 31 14 23 8 46 28 3 10 131 32	3 442
Monkseaton  RURAL DISTRICTS Alnwick Belford Bellingham Castle Ward Glendale	18 1 — — — —	28 2 —	17 4 2 -	84 4 3 2 8 2	531 29 28 10 122 131	59 2 2 4 18 3	26 — — — 1		1 	493 23 110 9 81 33	1 1	-1   1	101 13 12 7 11 7	21 1 1 1 1
Haltwhistle Hexham Morpeth Newcastle-upon- Tyne (Moot Hall	=	- <sub>7</sub>	_ <sup>2</sup> 3	- 11 50 -	59 72 —	- 13 13 -	- <sup>2</sup> 7 6	_ 9 _	_ _ _	91 100 —			17 19 —	- 17 -
and precincts) Norham and Islandshires Rothbury	1	14	_ 2	4	20 58	1 3	_ 9	1	_	10 30	1	_	1 8	1 1
NOTTINGHAMSHIRE: COUNTY BOROUGH Nottingham	32		139 73	1,429 756	2,419 765	956 455	237 121	46 19		7,262 1,333			832 385	111 53
ADMIN. COUNTY	27	40	66	673	1,654		116	27	94	5,929	6		447	58
URBAN DISTRICTS Arnold Beeston and Stapleford	$\frac{20}{11}$	1 4	53 5 7	485 62 74	1,140 47 132	377 8 31	—90 —16	18 1 2		3,774 106 402	_	1	295 5 30 29	37 1 2
Carlton  East Retford M.B.  Eastwood  Hucknall  Kirkby-in-Ashfield  Mansfield M.B.  Mansfield Wood- house  Newark M.B	$\begin{bmatrix} -1 \\ -1 \\ -1 \\ 4 \\ 1 \end{bmatrix}$		2 4 3 5 2 4 6	12	83 46	18 121 9 12 12 62 5 10	10 10 13 7 7 7	- 1 1 1 1 2		452 690 31 252 160 206 247	- - 1		41 6 38 45 21 11	2 4 2 8 2

<sup>†</sup> See note at end of Table.

#### TABLE 29-continued.

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia,
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
NOTTINGHAMSHIRE: —contd. U.D's—contd. Sutton-in-Ashfield Warsop West Bridgford Worksop M.B RURAL DISTRICTS Basford		2 -4 	2 3 4 13 5	56 4 24 28 188 90	85 —20 258 514 213	55 7 8 19 124 50		1 2 1 - 9 1 3	94	25 266 38 660 2,155 463	_ 1 _ 1 _ 1		18 3 27 12 152 41	- 4 - 4 21 7
Bingham		3 4	13 5 2 2 3 - 1 -	14 24 3 - 42 15	14 67 8  149 63	22 5	- 6 2	_ 2	886	373 538	1		41 19 22 6  46 18	21 7 6 2 1 — 5
OXFORDSHIRE: COUNTY BOROUGH OXford ADMIN. COUNTY	2	8 4 4	62 23 39	228 240	1,830 998 832	35 48	70 46 24	13 4	26 20 6	4,089 1,465 2,624	38 29 9		133 111	184 171 13
JRBAN DISTRICTS Banbury M.B. Bicester Chipping Norton M.B. Henley-on-Thames M.B. Thame	2 1 - -		$-\frac{7}{1}$	53 17 5 1 10	180 98 7 33 12	9 4 1 1 -	- 1 - 3 2	- - 1	1 1 - -	391 48 15 125 39	_ 1 1		31 6 5 7	3 3 -
Witney Woodstock M.B.  RURAL DISTRICTS Banbury Bullingdon Chipping Norton Henley Ploughley Witney	1 1 1	- 4 1 1 - 1 1	32 7 8 1 7 3 6	15 1 187 12 43 15 40 57 20	652 89 236 152 67 52 56	39 4 12 4 8 -	17 17 4 4 7 - 2	5 3 2 —	5 4 1 1	24 5 2,233 331 493 336 381 238 454			80 13 10 15 14 7 21	10 1 4 1 1 1 1 2
PETERBOROUGH, SOKE OF: ADMIN. COUNTY	1	3	6	91	217	29	11		_	682		2	31	7
JRBAN DISTRICT Peterborough M.B.  RURAL DISTRICTS Barnack Peterborough	1 =	3	5 1 —	80 11 2 9	191 26 10 16	27 2 1 1	11 =		=	521 161 80 81		2 	28	6 - 1 1
RUTLANDSHIRE: ADMIN. COUNTY		_	3	30	111	13	13		14	235	-		14	5
URBAN DISTRICT: Oakham RURAL DISTRICTS: Ketton Oakham Uppingham			2 - 1 - 1	7 23 12 10 1	15 96 8 20 68	1 12 2 3 7	5 8 2 4 2		10 -4 -4	7 228 110 62 56		Calviore Consense Conse Conse Consense Consense Consense Consense Consense Consense Consense Consense Consense Consense Consense Consense Consense Consense Consense Consense Consense Conse Conse Conse Conse Conse Conse	12 1 4 7	2 3 1 2
SHROPSHIRE: Admin. County	2	22	50	369	986	228	85	39	81	2,998	3	1	371	72

<sup>+</sup> See note at end of Table.

		2 (2 2 2												
Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
SHROPSHIRE—contd. URBAN DISTRICTS Bishops Castle M.B. Bridgnorth M.B. Church Stretton Dawley Ellesmere Ludlow M.B. Market Drayton			3 	163 	450 7 22 6 19 8 20 4	90 6 21 11 91	1 1 1 3 5	24	33 11 —	1,216 9 111 15 74 23 24 189	_ 1 _ 1 1		179 1 7 -23 4 10	41 1 1 1 2
Newport Oakengates Oswestry M.B. Shrewsbury M.B. Wellington Wem Wenlock M.B. Whitchurch		-1 1 3 - - 2	1 4 2 11 4 1 1	1 11 26 59 12 — 8 7	68 24 65 131 31 14 16 15	20 2 1 17 — 1 25 4	4 2 7 15 2 — 1	2 1 12 4 1 2	. 1	54 355 98 413 60 48 60 3			13 5 44 45 21 1 2 2	3 1 7 19 4
RURAL DISTRICTS Atcham Bridgnorth Clun Drayton Ellesmere Ludlow Oswestry Shifnal Wellington Wem	$\begin{bmatrix} -2 \\ -1 \\ -1 \\ -1 \\ -1 \end{bmatrix}$	12 1 2 1 - 1 5 - 2		206 52 13 15 11 10 23 17 42 17 6	536 115 34 116 31 23 23 27 32 112 23	138 20 4 14 4 2 9 19 49 10	3 8 6 6	1 1 1	46	1,782 328 73 70 298 83 112 125 209 223 261		1 = 1	192 25 14 11 4 10 24 39 26 30	31 4 3 1 1 1 5 4 5
SOMERSETSHIRE: COUNTY BOROUGH Bath	8	8	111 15 96	1,154 160 994	2,490 242	494 57 437	15	11	_	10,239 1,705 8,534	9	-	30	122 17 105
ADMIN. COUNTY  URBAN DISTRICTS Bridgwater M.B. Burnham-on-Sea Chard M.B. Clevedon Crewkerne Frome	2 - - - 1		47 6 2 3 1	449 24 12 4 26 2 18	2,248 900 34 70 24 85 4 41	218 12 9  4 3	60 3 1 —		39	3,431 108 55 73 144 143 365	=	= =	198 4 4 7 20 5 6	63 7 1 2 1 5
Glastonbury M.B. Ilminster Keynsham Minehead	_	=	- 1 1 1	3 2 9 20	23 5 42 13	- 2 2 1	1 4	-		140 23 228 201	=		3 19 5 12	3 2
Norton-Radstock Portishead Shepton Mallet Street Taunton M.B		24	- 6 1 1 1 9	6 19 5	74 14 79 54 61	15 5 10		_ 1	= 1	138 59 194 78 620	. 1	= = = = = = = = = = = = = = = = = = = =	2 4 11 10 15	$-\frac{1}{3}$
Watchet Wellington Wells M.B. Weston-super-Mare M.B. Yeovil M.B.	=		- 3 - 7	12 72	10 9 30 208	1 3 115	- 18	- 6	1 3	1 61 220 505	= 2	2 -	4 5 3 43	
RURAL DISTRICTS Axbridge Bathavon Bridgwater Chard Clutton Dulverton		3 3	49 6 11 4 2	545 111 49	1,348 166 144 113 18 134	219 48 17 20 14 26	50 5 5 2 4 3	= 5 = 1	5	5,103 791 711 159 266 314 143			227 24 10 3 28 18 15	

# TABLE 29—continued.

			_											
Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas,	Ophthalmia neonatorum,	Dysentery.	Measles	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	3	4	5	6	7	8	. 9	10	11	12	13	14	15
SOMERSETSHIRE—conto R.D.'s—contd.	d.													
Frome Langport Long Ashton Shepton Mallet Taunton Wellington Williton Wincanton Yeovil	=	-9 -5 -3 -1	- 1 6 8 1 - 4 6	10 16 82 18 47 22 15 37 22 21	30 44 130 78 23 28 25 15 220 93	23 2 16 3 5 13 4 18	1 1 4 - 1 4 1 3 6 10		5	173 208 469 270 275 158 157 164 382 463			1 12 32 5 18 3 6 3 27 22	2 3 3 6 2 2 2 3 -
SOUTHAMPTON: COUNTY BOROUGHS Bournemouth Portsmouth Southampton	29 12 1 8 3	39 18 15 3	173 90 19 38 33	954 377 173 107 97	3,580 1,202 503 280 419	322 202 51 67 84	247 120 27 46 47	76 16 4 4 8	41 11 10 —	12,592 3,312 1,369 694 1,249	28 2 2 —	5 1 — 1	648 279 105 67 107	137 60 21 10 29
ADMIN. COUNTY	17	21	83	577	2,378	120	127	60	30	9,280	26	4	369	77
URBAN DISTRICTS Aldershot M.B. Alton Andover M.B. Basingstoke M.B. Christchurch M.B. Eastleigh M.B. Farcham Farnborough Fleet	12	11 - - 1 - 1 - 1	51 1 2 1 2 3 12 4	282 6 34 6 6 18 41 65 6	1,235 89 115 54 85 58 83 137 99 35	58 3 11 3 - 3 13 7 13 7	52 2 3 4 - 5 3 11 1 2	25 2 1 3 1 3 2 3 5	10	4,588 193 312 140 350 91 792 542 41 102	16 2 3 - 3 - 2 - 1		181 7 14 7 1 2 16 39 —	39 6 4 2 - 2 8 1
Gosport M.B. Havant and Waterloo Lymington M.B. Petersfield. Romsey M.B. Winchester M.B.	1 - 1	_5  _1 2	8 3 2 3 6 4	25 20 5 5 14 20	205 54 60 56 8 97	5 3 1 1	10 1 1 6 2 1		8 2 — —	419 433 310 397 58 408	_ 1 _ 2 _ 1		59 5 4 4 	4 4 - 2 - 6
RURAL DISTRICTS Alton Andover Andover Basingstoke Droxford Hartley Witney Kingsclere and Whitchurch	5 2 - 2 -	10 -1 -1 	32 4 - 2 4 2 1	295 33 8 18 33 11 8	1,143 50 64 53 200 45 88	62 6 3 1 3 3 4	75 2 13 2 7 5 17	35 2 1 11 2 2 2 3	20 5 	4,692 300 89 206 381 55 490		_4 _1 _1 _1	188 8 7 5 20 5 48	38 1 3 3 3 4 3
New Forest Petersfield Ringwood and Fordingbridge Romsey and Stockbridge Winchester	1 	1 2	5 2 4 5	52 34 30 27 41	135 82 220 29 177	10 10 13	5 8 5 3	4 2 1 - 7	15	872 540 843 348 568	5 -	- - - -	30 4 28 11 22	3 4 6 1 7
TAFFORDSHIRE: COUNTY BOROUGHS. Burton-upon-Trent Smethwick Stoke-on-Trent Walsall West Bromwich Wolverhampton	36 14 - 2 1 6 4	161 109 	272 144 19 20 60 25 12 8	3,203 1,746 83 220 432 165 180 666	5,691 2,546 478 404 1,054 206 132 272	1,805 746 27 52 236 117 139 175	469 227 17 26 70 37 16 61	177 104 4 14 39 4 1 42	122 8 -1 - 2 5	20,106 11,063 825 963 5,257 1,349 261 2,408	12 4 — 3 — 1	4 - - - 1	2,513 1,326 46 156 699 201 48 176	263 167 8 17 59 11 8 64
Admin, County  JRBAN DISTRICTS Aldridge	22 14 1	52 41 —	128 104 2	1,457 1,125 41	3,145 2,256 93	1,059 866 25	242 196 9	73 59 1	114 57 9	9,043 6,554 187	- 6 - 6	3 2	1,187 964 51	96 75 4

<sup>†</sup> See note at end of Table.

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measies,	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	3	4	5	6	7	8.	9	10	11	12	13	14	15
STAFFORDSHIRE—contd. U.D's—contd.														
Amblecote . Biddulph . Bilston M.B. Brierley Hill . Brownhills . Cannock . Coseley . Darlaston . Kidsgrove . Leek . Lichfield M.B. Newcastle-under-Lyme M.B. Rowley Regis M.B. Rugeley . Stafford M.B. Stone . Tamworth M.B Tettenhall . Tipton M.B Uttoxeter . Wednesbury M.B. Wednesfield . Willenhall . RURAL DISTRICTS . Cannock . Cheadle . Leek . Lichfield . Newcastle-under-Lyme . Stafford . Stafford . Stone . Stafford . Stone . Stafford . Stafford . Stone	1 1 1 3 3 2 1 1 1 8 1 2 2 1 1 1 2 2 1 1 1	3 -4 -4 -1 -3 -122 -2 -2 -3 -1 -11 -3 -2 -3 -1 -1 -2 -3 -1 -2 -2 -3 -1 -1 -2 -3 -1 -1 -2 -3 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	923 31 13 177 13 57 16 6223 661 1 1 1 1 647 921 1 3 2 47 92 1 1 3 2 1 1 3 2 1 1 1 1 1 1 1 1 1 1 1	18 7 600 337 811 666 204 355 694 50 333 43 112 100 59 69 332 69 51 15 55 69 34 43 17 69	3 81 212 167 56 126 126 127 173 26 117 99 41 129 215 26 20 20 20 33 30 72 33 77 77 78 889 61 118 52	5 6 388 112 222 73 91 16 5 38 11 63 54 63 31 25 33 36 63 31 32 33 30 132 31 31 31 31 31 31 31 31 31 31 31 31 31		1 86 774 433 344 1 1 5 1 2 1 1 5 1 2 2 1 1 5 1 2 2 1 1 1 5 1 2 2 1 1 1 5 1 2 2 1 1 1 5 1 2 2 1 1 1 1		20 152 37 1,011 182 7 77 398 129 324 128 105 5713 683 29 206 6188 7 76 137 278 129 197 2,484 281 111 443 338 345			1 37 100 40 53 25 76 31 31 8 1 59 67 10 17 43 34 17 34 17 22 27 44 47 21 21 22 32 27 44 47 21 21 21 21 21 21 21 21 21 21 21 21 21	4715222311 6 26 43534 212723 21121
Uttoxeter	5	27 14	29	17 404 165	33 1,437 417	110 75	2 2 85 22	33	106 1	334 4,885 1,105	10		270 73	75 36
ADMIN. COUNTY  URBAN DISTRICTS Aldeburgh M.B. Beccles M.B. Bungay Eye M.B. Felixstowe. Halesworth Leiston cum Sizewell Lowestoft M.B. Saxmundham Southwold M.B. Stowmarket Woodbridge  RURAL DISTRICTS Blyth Deben Gipping Hartismere Lothingland Samford Wainford	5 2 2 2 	13 4 -2 -1 -1 -1 -1 -1 -1 -1	16	239 61 3 1 3 17 7 7 7 13 13 3 178 178 177 27 260 43 111 112 8	1,020 312 41 6 42 30 - 3 60 11 22 20 47 30	35 18  2  1  1  3 5 17 3 6	63 22   17  3  3	19 9 - 1 - 2 3 - 10 - 10 - 2 - 1 - 10 - 1 - 2 1	105 83 	3,780 952 3 60 282 282 283 13 5 26 12 394 117 2,828 139 577 990 267 204 265	_ 9		197 74 — 2 14 5 — 3 4 4 9 5 7 7 18 123 17 24 425 28 18 18 8	39 151 1 113 6 112 244292421

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	3	4	5	6	7.	8	9	10	11	12	13	13	15
Suffolk West: Admin. County	_	2	11	191	567	83	14	5		2,650	5		83	14
URBAN DISTRICTS Bury St. Edmunds M.B.	=	2 2	. 4	55 34	103 20	43 35	5 4	1 1		1,212 293	3		43 29	6 4
Hadleigh Haverhill Newmarket Sudbury M.B.			_ 1	1 5 5 10	18 32 5 28	 3 5	_ 1	_		115 213 389 202		=	 8 5 1	= _ 2
RURAL DISTRICTS Clare Cosford	_		7 1 1	136 22 19	464 67 102	40 9 11	9 1 5	$-\frac{4}{2}$	=	1,438 186 284	_ 2	=	40 6 9	8 1 3 2
Melford Mildenhall	=	_	- 1 1 3	36 14 23 22	137 23 126 9	10 2 8	$=\frac{1}{2}$	_ 1 _ 1		352 88 259 269	2	=	18 3 4	_ 2 _ 2
SURREY: COUNTY BOROUGH	28	70	231	1,705	8,001	589	334	` 67	482	12,681	35	4	1,060	261
Croydon	2	8	28	185	945	61	36	16	6	1,589	2	1	-58	53
ADMIN. COUNTY	26	62	203	1,520	7,056	528	298	51	476	11,092	33	3	1,002	208
URBAN DISTRICTS Banstead Barnes M.B. Beddington and Wallington M.B.	25 1 —	58 3 1 3	178 3 4	1,273 42 21 23	6,115 220 151 76	478 35 13 10	265 20 5 8	1 1	404 34 1	9,157 363 63 189	31 - -	3 	885 21 21 12	188 4 1
Carshalton Caterham and Warlingham	- <sub>1</sub>	_2	8 2	212 11	478 105	48	8 11	_ 2		740 270	1 8	_	77	5 1
Chertsey Coulsdon and Purley	-8	1 4	8	34 39	285 138	19 6	2 27	1	11 215	271 217	1 2	=	31	2
Dorking Egham Epsom & Ewell M.B. Eshe Farnham Frimley and	_2 1 1	-4 -5 1 	- 3 5 4 8 2	14 20 46 22 24 24	93 103 230 400 171 140	3 14 15 10 12	8 1 31 8 2 4	$-\frac{1}{7}$	85 1 1	93 358 560 399 212 139	1 1 1	_ _ _ _	31 25 85 24 19	25 25 18 1
Camberley Godalming M.B. Guildford M.B. Haslemere Kingston-upon- Thames M.B.	- 3 1 -	=	3 17 3 17	43 47 11 54	117 244 72 278	6 43 5 15	- 11 - 8	_ <sup>1</sup> 3		88 523 179 341	2 2 1 1	- 1 1	35 39 4 27	1 7 2 37
Leatherhead Malden and Coombe M.B.	=	2	4 4	27 22	296 140	. 3	6	_ 1	2	247 223	_	=	28 21	1 1
Merton and Morden		5	9	88	412	25	14	4	-	539	. 2		81	4
Mitcham M.B. Reigate M.B. Richmond M.B. Surbiton M.B. Sutton and Cheam	1 - -	-4 -1 -3	6 5 10 4 14	73 39 33 23 118	188 339 130 366 331	74 8 12 20 46	19 9 3 5 11	3 5 1 1	12 -4	196 604 126 336 1,027	_ _ 1 _ 1		21 56 20 46 54	2 14 5 3 8
M.B. Walton and Weybridge	-	1	9	46	162	3	10	-		. 211	1	-	39	2
Wimbledon M.B Woking	_1	8	11 6	41 76	141 309	14 7	9 12	6		79 564	′ 1 2	***************************************	21 22	30 30
RURAL DISTRICTS Bagshot Dorking and Horley	_1 1	_4		247 15 26	941 91 242	50 4 3	33 2 9	- 1	72 13 22	1,935 185 328	_ 1 2	-	117 8 44	20 5 3
Godstone	=	2 1 1	4 6 8	64 72 70	117 280 211	8 21 14	3 9 10	1 1	27 10	378 509 535	_ 1	=	32 19 14	5 6 1

<sup>†</sup> See note at end of Table.

# Table 29—continued.

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles,	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal)	†Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
SUSSEX EAST: COUNTY BOROUGHS Brighton Eastbourne Hastings	9 5 5 -	22 8 8 —	45 16 13 1 2	497 165 146 5 14	1,479 336 308 13 15	106 54 42 7 5	120 61 41 6 14	13 6 4 — 2	82 1 - 1 -	2,383 160 130 16 14	16 11 11 —	1	354 175 145 11 19	93 63 41 4 18
Admin. County	4	14	29	332	1,143	52	59	7	81	2,223	5		179	
URBAN DISTRICTS Bexhill M.B. Burgess Hill Cuckfield East Grinstead Hove M.B. Lewes M.B. Newhaven Portslade-by-Sea Rye M.B. Seaford	4 - - - 3 1	6 1 1 1 - 3 - -	18 4 4 3 1 5 — — — 1	167 8 10 49 18 46 15 2 10 3 6	416 15 87 55 78 59 27 4 45 25 21	28 1 -2 5 5 9 1 1 -4	45 3 1 3 4 14 2 4 8 4 2	1 - 1 - 1 - 6	49 — 36 13 — — — — — 32	675 29 62 55 125 35 287 3 10 10 59	3 1 - 1 1 - - - -	1 - - 1 - -	110 4 16 6 11 40 14 3 16 —	14 1 6 - 3 1 1 - 2 - 16
RURAL DISTRICTS Battle Chailey Cuckfield Hailsham Uckfield		8 1 1 6 —	2 5 2	165 27 14 44 19 61	113 31 130 53 400	- 1 1 2 16	4 3 2 - 5	- 1 - 2	2 5 25	1,548 91 69 183 183 1,022	- 1 - 1		10 11 11 15 22	- 1 - 6 8
SUSSEX WEST: ADMIN. COUNTY	8	11	30	430	1,395	60	85	17	8	3,867	4	1	244	108
URBAN DISTRICTS Arundel M.B. Bognor Regis Chichester M.B. Horsham Littlehampton Shoreham-by-Sea Southwick Worthing M.B.	5 -2 -1 -2 - - - - - - - - - - - - - - -	7 1 2 - 4 -	17 -1 1 -3 8 -4	218 60 60 36 14 14 4 4 26 212	711 29 179 47 25 125 47 20 239	26 4 2 7 3 2 2 1 5	49 2 6 19 - 3 3 1 15	11    7 1 3	8 - 1 - 7 -	1,925 119 446 207 180 273 48 634	_ 3	1 -1 	161 7 11 20 - 19 67 5 32 83	94 -3 7 -4 67 11 12
Chanctonbury Chanctonbury Chichester Horsham Midhurst Petworth Worthing	3	4 2 1 - 1	-13 5 5 2 -1	11 77 53 21 25 25	145 184 188 35 40 92	6 3  8 10 7	15 4 4 1 7	- 1 3 2		369 610 469 195 73 226	_ 1 1	=	11 21 22 8 5 16	1 3 3 1 1 1 5
WARWICKSHIRE: COUNTY BOROUGHS Birmingham Coventry	47 39 36 3	245 187 161 26	549 483 429 54	2,428 1,802 1,635 167	6,821 5,143 4,658 485	2,477 2,037 1,769 268	554 433 386 47	1,000 985 974 11	147 111 102 9	17,709 11,769 10,323 1,446	24 13 12 1	7 6 6 —	2,683 2,002 1,803 199	391 314 294 20
ADMIN. COUNTY	8		66	626	1,678			15		5,940		1	1	77
URBAN DISTRICTS Bedworth Kenilworth Nuneaton M.B. Royal Leamington Spa M.B. Rugby M.B. Solihull Stratford-on-Avon M.B. Sutton Coldfield	5 2 - 2 - - 1	2	40 31 6 10 8 4 3	405 23 16 109 31 96 28 19	992 97 40 79 67 159 217 46	191 8 9 46 34 49 7 4	19 6 8 1 6		1 1 17 —	3,251 464 151 675 199 277 648 356			365 42 6 52 33 78 40 42 53	61 2 1 13 19 8 4 9
M.B. Warwick M.B	-	_	1	9	86				_	146	1		19	1

<sup>†</sup> See note at end of Table.

# Table 29—continued.

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	. 3	4	5	6	7	8	9	10	11	12	13	14	15
Varwickshire contd.  tural Districts Alcester Atherstone Meriden Rugby Shipston-on-Stour Southam Stratford-on-Avon Tamworth. Warwick	3 - - - - - 3	11 2 -3 2 -1 -1 2	26 25 56 2  23 6	221 16 22 45 29 17 12 40 24 16	686 74 1 174 76 68 135 74 41 43	249 25 33 60 5 7 22 11 49 37	61 4 4 20 4 1 1 2 3 22	2 1 1 1	16 — — — — — —	2,689 439 203 588 322 162 367 211 273 124	3 - 1 - 1 1	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	316 35 34 94 29 12 17 20 23 52	16 1 3 2 2 2 - 2 3 1 2
VESTMORLAND: ADMIN. COUNTY  JRBAN DISTRICTS Appleby M.B. Kendal M.B. The Lakes Windermere  RURAL DISTRICTS NOrth Westmorland	6 -5 -4 -1 1	4 2 2	25 -7 -5 11 18 16	73 46 9 23 11 3 27	431 175 .33 81 26 35 256 196	18 	19 	1 - 1 - 1		390 203 5 62 36 100 187 91	3 - 1 - 1 - 2	3 2 1 1 -	59 16 3 5 4 4 4 43 32	7 4 - 4 - 3 3
South Westmorland VIGHT, ISLE OF: ADMIN. COUNTY	1	2	14	21	492	4	9	5	1	726		1	39	20
JRBAN DISTRICTS Cowes Newport M.B. Ryde M.B. Sandown—Shanklin			11 5 2 4 —	20 2 5 10 3	452 60 235 57 87 13	$-\frac{4}{2}$ $-\frac{1}{1}$	5 4	$-\frac{3}{2}$	1 1 =	640 166 278 164 26 6		1 1 	35 13 14 3 5	
Rural District Isle of Wight	_		3	' 1	40	Papaghoran		, 2	-	86	_		4	3
WILTSHIRE: ADMIN COUNTY  JEBAN DISTRICTS Bradford-on-Avon Calne M.B. Chippenham M.B. Devizes M.B. Malmesbury M.B. Malmesbury M.B. Melksham Salisbury M.B. Swindon M.B. Trowbridge Warminster Westbury Wilton M.B. RURAL DISTRICTS Amesbury Bradford and Melksham Calne and	6 5 1 -2	25 9 1 -1 -2 5 16 1 -1 -1	82 47 — 5 — 4 — 10 188 1 3 2 — 35 3 3 1 8	711 410 44 49 21 10 19 555 263 23 1 1 301 20 24	1,902 920 112 11 50 299 17 67 67 67 67 67 67 67 65 16 982 65 52	160 26 3	98 46 2 1 3 4 1 8 27 1 2 - 52 3 2 4	= 2	4 1 - 1 - - - - - - - - - - - - - - - -	7,630 3,699 161 120 473 483 1 290 207 314 1,086 115 264 171 144 3,931 49 239	111	2	377 188 7 21 15 2 10 3 6 106 8 8 4 4 189 100 21	120 105 2 3 4 2 1 3 6 78 6 — — — — — — — — — — — — —
Chippenham Cricklade and Wootton Bassett Devizes Highworth Malmesbury	=	3 — — — 11	3 2 7	1	17 121	7 30	9		-   =	681 369 65			24 24 19 16	

<sup>†</sup> See note at end of Table.

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	+Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	10
WILTSHIRE: R.D.'s.—contd.  Marlborough and	_		2	15	83	. 2	5	3		175		_	15	
Ramsbury Mere and Tisbury Pewsey Salisbury and Wilton Warminster and Westbury	=	_	- 4 - 5 	20 14 12 16	62 123 84 80	8 5 15 8	3	= 1	=	169 316 296 406	= 1	- - 1	17 13 18 11	
Worcestershire: County Boroughs Dudley Worcester	19 4 — 4	91 6 2 4	118 42 8 34	1,088 273 58 215	1,474 260 127 133	92 122	111 25 7 18	54 15 4 11	14 2 — 2	6,315 1,044 626 418	- 1 1	=	557 168 72 96	3
ADMIN. COUNTY  URBAN DISTRICTS Bewdley M.B. Bromsgrove Droitwich M.B. Evesham M.B. Halesowen M.B. Kidderminster M.B. Malvern Oldbury M.B.	15 11 - - - 7 -	85 53 1 3 - 16 17 3 8 1 3	76 60 1 7 5 1 6 12 3	815 654 16 56 65 25 116 68 41 105	1,214 820 28 98  47 164 52 93 199	308  55 3 3 43 8 30 71	86 -68 -3 1 4 17 9 8 12	39 ————————————————————————————————————	2	5,271 3,492 87 573 101 178 648 51 268 643	5 - 2 - 1 1		389 305 16 24 3 16 56 56 9 27 105 19 20	1
Redditch Stourbridge M.B. Stourport-on- Severn  RURAL DISTRICTS Bromsgrove	2 1	32 10	7 2 —	36 81 45 161 32	16 101 22 394 59	105	18 4	13 1	1 3	587 282 74 1,779 425	3		10	
Droitwich Evesham		14 -5 - - 1 2	1 3 2 1 1 1 2 5	31 13 26 31 10 2 16	20 100 39 60 15 4 97	17 3 3 12 34	4 2 1 3 3 2 1 2	1		1425 210 274 133 189 346 28 174			84 28 5 7 3 21 9 2	1-1-1
YORKSHIRE, EAST RIDING: COUNTY BOROUGH Kingston-upon-Hul ADMIN COUNTY	7 4 3	18 4 14	64	665 327 338	1,269	426		24	1	4,112 2,512 1,600	1	_	360 215 145	Û
URBAN DISTRICTS Beverley M.B. Bridlington M.B. Driffield Filey Haltemprice Hedon M.B. Hornsea Norton Withernsea		11 2 1 — 8 —	15 5 2 4 - 2 - 2	40 13 14 16 38 2 17	71 68 29 45 14 10	17 5 15 1 18 18	- 4 - 4 4		5	741 300 23 21 129 101 41 43 71			78 15 18 9 33 1 1 —	1 1 1
RURAL DISTRICTS Beverley Bridlington Derwent Driffield Holderness Howden Norton Pocklington		=	2 3 4	13 16 19 30 21 48	30 19 30 31 31 31 31 31 31 31 31 31 31 31 31 31	$\begin{bmatrix} 23 \\ 6 \\ 7 \\ -23 \\ -6 \end{bmatrix}$	1	= 1	- <sub>1</sub>	859 170 73 70 248 106 97			67 9 11 3 4 20 16 —	-

# Table 29—continued.

						_								
Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis,	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
RKSHIRE NORTH RIDING UNTY BOROUGH Middlesbrough	7	17	103	469	2,073	860	95	19	10	7,244	11	7	572	<b>7</b> 9
Middlesbrough		6	35	114	899	557	38	10		2,544	1	2	261	36
DMIN. COUNTY	7	11	68	355	1,174	303	57	9	10	4,700	10	5	311	43
BAN DISTRICTS Eston Guisborough Loftus Malton Northallerton Pickering Redcar M.B. Richmond M.B. Saltburn and Marske by the Sea Scalby Scarborough M.B. Skelton and Brotton Thornaby-on-Tees M.B. Whitby RAL DISTRICTS Aysgarth Bedale Croft Easingwold Flaxton Helmsley	5 	9      1    1    1	43 5 2 2 2 2 1 1 7 7 - 13 5 3 2 2 5 1 1 1 7	178 22 2 87 3 41 5 4 3 4 4 3 4 4 4 177 13 2 19 9	406 69 111 15 529 31 8 30 34 84 15 93 27 768 — 28 — 58 78 57	190 45 7 7 15 8 13 -47 -7 -28 10 7 3 113 14 3 3 5 18 2 2	36 4 3 2 - 5 2 3 - 1 1 1 4 - 21 - 2 - 4 - 2	5 -1 -1 -3 -4 -4 -1	4 1 - - - - - - - - - - - - - - - - - -	2,636 435 171 303 303 76 66 4 234 334 96 6 29 360 377 434 17 2,064 54 162 — 221 225 63	3 - 2 1 5	3 	171 33 111 3 -4 -19 3 11 -30 2 40 15 140 -5 -29 6 6 13	34 -1 1 5 -1 2 1 -1 1 2 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1
Kirkby Moorside. Leyburn Malton Masham		1	- 2 1 1 3 1 - 1 - 1 1 1 1 2	1777 13 2 1 1 9 43 5 3 12 20 5 3 7 7 3 4		-31 -31 -10 -3 15 15 12 1	2 1 - 2 - 4 1 1 - 1 - 1		31 - 1	221 225 63 9 101 95 63 77 12 22 174 101 16 495 64 13			6 13 5 7 1 1 1 1 1 3 6 6 7 5 3 3 3 2 4	
RKSHIRE WEST RIDING	40	98	971	5,086		5,176	1,302	175	691	26,677	35	9	6,165	589
DUNTY BOROUGHS Barnsley	13 -1 -1 11 13 22 12 27 27 23	59 11 1 3 -17 11 3 10 -3 39 39	615 29 66 19 29 16 29 105 27 247 241 16 38	230 897 120 726 61 206 2,095	2,107 276 2,053 236 573 7,408 5,849	3,180 109 303 33 31 221 90 567 154 1,490 114 68 1,996	810 33 139 8 7 42 40 182 57 260 13 29 492 408	102 8 18 1 9 4 6 13 8 19 6 10	364 	13,847 931 1,609 454 313 692 201 6,990 199 1,675 245 538 12,830 8,736	24 1 - - - - 5 - 9 1 8 11	8 — 1 — 1 — 6 — 1 1 1	4,341 244 495 15 48 188 156 686 92,168 109 83 1,824 1,453	394 16 41 6 20 22 22 115 14 109 6 23 195
RBAN DISTRICTS Adwick-le-Street Aireborough Baildon Barnoldswick		- - -	- 7 - 4 1	16 40 7 9	185 90 43 26	20 12 1	16 13 1 9	_ 6	29 —	8,736 760 202 36 13	1		55 41 — 8	1 1

<sup>†</sup> See note at end of Table.

		-												
Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	3	4	5	6	7	. 8	9,	10	11	12	13	14	15
YORKSHIRE, W.R. —contd. U.D.'s.—contd.									-					
Batley M.B. Bentley with Arksey Bingley Brighouse M.B. Castleford. Coine Valley Conisbrough Cudworth Darfield Darton  Dearne Denby Dale Denholme. Dodworth. Earby Elland Featherstone Garforth Goole M.B. Harrogate M.B. Hebden Royd Heckmondwike Hemsworth Holmfirth Holmfirth Horbury Horsforth Hoyland Nether Ilkley Keighley M.B. Kirkburton	1 1 1 3 3		- 4 3557 558 888 16 13 - 53 - 2 44 12 166 93	89 34 19 62 64 44 36 23 44 29 44 11 16 17 73 65 10 10 12 10 11 11 12 12 11 11 11 11 11 11 11 11 11	175 73 15 30 3 50 33 35 18 200	22 111 2 6 49 2 1 - 3 30 477 233 45 1 1 1 700 9 4 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 1 4 - 2 6 6 6 2 - 14		27 1 1 — — — — — — — — — — — — — — — — —	219 74 190 152 149 30 6 66 66 66 68 362 86 362 86 168 89 9 9 9 74 47 47 28 81 2100 244 112	3		20 311 43 26 211 26 211 37 100 4 24 26 21 15 4 21 27 2 8 60 21 37 37 100 4 24 26 21 37 37 100 4 21 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	
Knaresborough Knottingley Maltby Maltby Metham Mexborough Mirfield Morley M.B. Normanton Ossett M.B.  Otley Penistone Pontefract M.B. Pudsey M.B. Queensbury and Shelf Rawmarsh Ripon M.B. Ripponden Rothwell Royston Saddleworth  Selby Shipley Silsden Skipton Sowerby Bridge Spenborough Stanley Stanley Stocksbridge Swinton Tickhill Todmorden M.B.			- 4 - 4 - 5 166 88 9 5 33 1266 2 2 4 4 3 3 2 6 6 3 3 3 3 - 5 - 2 2 2 2 6 1 - 1 - 1	122 133 77 8 8 35 200 355 100 111 466 144 333 199 244 200 211 330 111	544 955 200 107 155 2711 155 414 467 722 1711 1266 688 71 1211 41 133 688 833 277 596 881	36 10 44 1 26 30 47 53 8 2 2 20 32 26 6 17 14 41 11 26 16 16 16 16 15	21 -2 11 144 88 222 44 77 18 10 10 11 11 11 12 17 17 17 17 17 18	- 3 - 4 - 4 - 1 - 1 - 3 - 3 - 4 - 4 - 1 - 2 - 4 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1 1 2 2 2 111 1 - 1 1 1 1 1 1 1 1 1 1 1	51 323 50 37 37 31 291 62 123 24 573 178 573 178 40 250 107 434 44 31 39 156 8 8 8 256 767 767 767 767 767 767 767 7			10 32 55 77 47 46 21 5 33 88 27 21 4 4 35 - 8 - 18 29 15 15 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	

<sup>†</sup> See note at end of Table.

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas,	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Pucrperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
ORKSHIRE W.R.—ctd. U.D.s'.—contd.					į									
Wath upon Dearne Wombwell Worsborough			2 4 14	24 25 19	174 158 63	25 15 15	- 11 7			38 89 113	= 1	=	2 61 31	6
RURAL DISTRICTS Bowland Doncaster Goole Hemsworth Hepton Kiveton Park Nidderdale Osgoldcross Penistone Ripon and Pateley Bridge Rotherham Sedbergh Selby Settle Skipton Tadcaster Thorne Wakefield Wortley Wharfedale Wortley		6 — — — — — — — — — — — — — — — — — — —	110 -7 2 19 -10 2 2 -1 1 25 - - 2 3 10 3 5 3 16	548 3 68 7 119 11 35 14 16 3 21 61 — 1 7 7 45 42 17 22 7 32	1,559 23 275 33 122 20 58 54 26 61 1 143 5 7 145 62 67 162 88 89 95 25 130	638 2 40 199 225 5 16 11 10 7 78 1 1 2 5 5 2 3 3 4 9 4 9 19 2 5 5 5 5 5 6 11 11 2 5 5 5 5 5 5 7 8 1 9 1 9 2 5 5 5 5 5 5 7 8 1 9 1 9 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1	84 29 91 14 17 -1 1 -2 1 12 	19 14 41 -	126 9 	4,094 66 508 18 996 77 71 150 556 11 59 178 172 336 109 84 84 90 289	3 		371 8 41 2 48 - 37 12 8 8 4 9 70 - 2 19 5 5,7 16 16 16 18 9 40	66 -23 -71 -2 -2 -2 -2 -5 -1 58 2 -5 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3
WALES AND MO ANGLESEY: ADMIN. COUNTY	NM	OUT	н .	50	371	60	. 8	2	1	25			33	2
URBAN DISTRICTS Amlwch Beaumaris M.B. Holyhead Llangefni Menai Bridge			$-\frac{{4}}{{1}}$ $-\frac{{2}}{{1}}$	24 5 4 7 3 5	160 59 — 57 24 20	19 1 3 1 8 6	3 - 1 2			- 4 - 1 - 3			7 5 - 1	
RUBAL DISTRICTS Aethwy Twrcelyn Valley	1	· = ·	1 1 1 2	26 18 6 2	211 64 93 54	41 23 6 12	5 3  2	2 1 1	1 1 —	21 3 17 1			26 4 15 7	1 1
BRECKNOCKSHIRE: ADMIN. COUNTY  JREAN DISTRICTS Brecknock M.B. Brynmawr. Builth Wells Hay Llanwrtyd.			26 3 1 1 1 1	100 31 12 5 1 1 12	116 38 6 32 —	88 20 8 5 4 2	6 3 1 2		75 66 66	830 214 117 76 8 12 1	4	1	76 34 1 31 - 2	6 2 2 = -
RURAL DISTRICTS Brecknock: Defynnock & Llangorse Div. Merthyr Cynog Div. Builth Crickhowell Hay Vaynor & Penderyn Ystradgynlais			23 1  2 1 3 2 14	69 6 3 2 13 8 7 30	78 11 3  41 2 10 11	68   2 4 17 45	3 - - 1 1 1		9 4 4 — — 1 — 1	104 18 21 132 4 88 249	1 - 1 - 1 2 -	1 - 1 - 1 - 1 - 1 - 1	42 1 - 1 31 - 5 4	4 1 - 1 - 2

<sup>†</sup> See note at end of Table.

	_													
Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Caernarvonshire: Admin. County	6	6	51	235	395	204	29	6	17	482	5		81	8
URBAN DISTRICTS Bangor M.B. Bethesda Bettws y Coed Caernarvon M.B. Conway M.B.	5 1 — —	$-\frac{5}{1}$	35 18 1 — 2 4	123 58 10 1 7 18	281 65 30 2 12 43	122 38 5 1 51 51	20 3 3 - 3	- 1 	15 2 — 3 7	359 60 4 12 3 56	_ 5 1		67 14 — 2 7	111
Criccieth	4 -		- 6 1 - 3	-12 -4 1 8	74 	1 2 1 5 1 12	- 7 - 4 	_ 1 _ =		5 115 56 22 19	- 1 - 1 - 1		$-\frac{3}{32}$ $-\frac{4}{5}$	1111
RURAL DISTRICTS Gwyrfai Lleyn Nant Conway Ogwen	- - 1	_1 _1 _	16 5 5 2 4	112 36 36 32 8	114 34 51 4 25	82 64 14 2 2	9 1 1 2 5	4 3 1 —	2 1 1 —	123 12 26 77 8			14 2 8 3	- 1 - 1 - 1
CARDIGANSHIRE: ADMIN. COUNTY URBAN DISTRICTS	2	2	8	55	76	34	7	2	1	341		1	21	3
Aberayron Aberystwyth M.B. Cardigan M.B. Lampeter M.B. New Quay		1 	7 1 6 —	23 2 13 5 —	30 22 4 4	-16 9 4 2 1	- 4 - 4 - =	_ 1 _ 1 _ 1	-1 -1 -	189  115 1 46 27			6 2 1 3	- 1 - 1
RURAL DISTRICTS Aberayron. Aberystwyth:— North South Teifiside Tregaron.	_2 2 	_1 _1 	_ 1 1	32 15 5 4 3 5	46 4 17 2 4 19	18 3 -6 8	_ 3 _ 1 _ 2	_ 1 1 _ 1	= = = = = = = = = = = = = = = = = = = =	152 7 116 12 10 7		_1 _ _ _ 1	15 2 3 - 5 5	- 111
CARMARTHENSHIRE: ADMIN. COUNTY	11	6	105	114	397	307	28	9	10	2,416	1	2	150	40
URBAN DISTRICTS Ammanford Burry Port Carmarthen M.B. Cwmamman Kidwelly M.B.	7 - 7 -	5 	61 3 5 6 7 5	46 2 5 10 5 6	271 — 1 43 12 64	190 7 2 46 5	23 1 1 1 1 - 8	- 5 1 - 1 - 1	10 - 10 -	1,665 19 127 205 39 103		1 1 1	104 3 3 17 13 19	26 1 2 15 3
Llandilo		_ _ _ 5	$-\frac{2}{33}$	2 1 14 1	5 145 1	8 4 117	1	_ 3	=	102 1,060 5		=	2 5 41 1	_ _ _ _
RURAL DISTRICTS Carmarthen Llandilo Llanelly Newcastle Emlyn.	4 1 -3 -	1 1 1	44 10 13 21	68 21 22 19 6	126 38 22 65 1	117 27 25 65	_ 5 _ 2 _ 3	4 3 1 —		751 184 199 349 19	1	1 - -	46 7 13 26 —	14 2 9 3
DENBIGHSHIRE: ADMIN. COUNTY	7	7	71	249	771	403	55	5	22	1,391	- 3	1	245	24
URBAN DISTRICTS Abergele Colwyn Bay M.B. Denbigh M.B.	_1	_1 _1	41 4 7 7	144 12 81 2	363 85 69 55	226 26 38 24	32 10 9 1	- <sup>5</sup> 1 2	22 - 1 13	814 102 373 22	- <sup>2</sup> - <sup>2</sup>	1 1 1	122 10 26 17	

<sup>†</sup> See note at end of Table.

		_		_										
Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum,	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis,	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DENBIGHSHIRE—contd. U.D.'s.—contd.														
Llangollen Llanrwst Ruthin M.B Wrexham M.B	=	_ 	_  1 22	4 1 6 38	 2 63 89	1 17 14 106	- 3 3 6		_ 8 8	21 19 6 271	=	=	- 3 - 9 57	
URAL DISTRICTS Aled Ceiriog Hiraethog Ruthin Wrexham	3 -3	4 - 2 2 2	30 1 - 27	105 14 4 8 17 62	408 15 24 24 96 249	177 13 2 4 16 142	23 1 = 6 16			577 19 24 68 60 406	- 1 - 1 - =		123 10 — 6 26 81	$-\frac{1}{1}$
LINTSHIRE: ADMIN, COUNTY	11	20	88	223	794	353	37	10	2	1,551		3	286	32
RBAN DISTRICTS Buckley Connah's Quay Flint M.B. Holywell Mold Prestatyn Rhyl		13 -2 1 -1 2 7	49 6 5 7 7 5 7 12	123 2 23 2 4 13 29 50	511 47 19 76 114 13 103 139	184 13 7 31 68 40 9 16	19 -4 -3 -2 8	$-\frac{5}{1}$ $-\frac{1}{2}$ $-\frac{1}{1}$	1 	1,022 236 12 236 146 15 163 214		1 1 1	177 12 18 38 43 2 23 41	11 1 2 2 1 2 2 2
URAL DISTRICTS Hawarden Holywell Overton St. Asaph	10 5 3 1 1	-7 -6 -1	39 23 10 — 6	100 37 45 1 17	283 103 113 17 50	169 77 59 6 27	18 5 5 1 7	_ 5	_1 _1	529 125 167 69 168	4	2 2 —	109 51 50 — 8	$-\frac{21}{11}$
LAMORGANSHIRE: OUNTY BOROUGHS Cardiff Merthyr Tydfil Swansea	37 8 3 4 1	51 14 12 1	590 226 110 23 93	1,610 328 183 61 84	2,971 743 318 159 266	3,619 1,437 335 243 859	279 93 60 9 24	133 52 39 4 9	31 20 15 — 5	13,781 2,927 2,113 568 246	$-\frac{23}{3}$ $-\frac{1}{2}$	5 3 3 —	1,712 386 203 53 130	217 114 84 13 17
ADMIN. COUNTY  RBAN DISTRICTS Aberdare Barry M.B. Bridgend Caerphilly Cowbridge M.B. Gelligaer Glyncorrwg Llwchwr Maesteg	29 23 2 2 2 1 2 - 3 -	37 35 13 — 3 — 7 —	364 271 6 12 5 18 1 11 5 27	1,282 1,087 90 59 10 37 1 48 15 55 95	2,228 1,935 192 59 — 59 — 289 1 13 38	2,182 1,744 264 110 18 112 — 142 16 64 58	186 143 10 8 1 11 11 2 9	81 69 8 1 - - 2 - 4	11 7 - - - - - - - - - - - - -	8,412 807 264 145 270 1 817 172 191 145	20 13 	2 1 	1,326 1,151 106 49 — 26 — 41 19 24 72	103 85 5 4 - 8 - 4 - 8 - 4 - 8 - 4 - 3
Mountain Ash Neath M.B. Ogmore and Garw Penarth Pontypridd Porthcawl Port Talbot M.B. Rhondda		7 -1 -3 -1	10 23 20 18 10 3 35 52	56 8 85 1 51 11 42 423	101 7 212 12 187 10 36 719	191 42 93 7 205 9 39 374	-5 10 1 19 -12 41	- 1 3 5 16 - 29	1 1 	601 335 687 317 476 113 99 2,972	1 - 1 3 1 4	_ _ _ _ _ 1	79 4 104 123 40 6 6 452	3 1 5 13 12 2 — 21
URAL DISTRICTS Cardiff Cowbridge Gower Llantrisant and Llantwitfardre Neath Penybont Pontardawe	6 1 2 2 - 1	2 1 - 1 -	93 10 9 3 7 23 9 32	195 29 11 8 36 38 25 48	293 11 34 4 112 83 14 35	438 36 19 40 167 99 23 54	43 5 1 1 11 6 10 9	$ \begin{array}{c}     12 \\     5 \\     \hline     2 \\     \hline     2 \\     \hline     3 \end{array} $	4 4	2,442 319 114 - 476 700 402 431	- 7 - 1 - 6 - 6	1  1 1	175 16 9  22 90 19 19	18 2 - 6 7 1 2

<sup>†</sup> See note at end of Table.

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Merionethshire: Admin, County	1		10	35	75	56	3		3	40	_	_	28	
URBAN DISTRICTS Bala Barmouth Dolgelley Ffestiniog Towyn			5 1 - 1 - 3		18 9 1 7 1 —	$-{10 \atop 110 \atop 120 \atop 6}$	= 1 = 1		= = = 1		=		4 - 4	
RURAL DISTRICTS Deudraeth Dolgelley Edeirnion . Penllyn Civil Parish of Pennal vadminis- tered by R.D.C. of Machynlleth (Montgomery- shire)	1 - 1 - 1 - 1		5 1 1 3 3 -	21 2 8 7 4	57 21 9 14 13	36 1 1 32 2	2 1 1 -			20 2 7 11 —			24 7 9 8 —	1
Monmouthshire: County Borough Newport	14 1	17	181 51	548 65	1,653 341	686 84	106 27	65 <b>1</b> 0	_	5,552 614	5	3	468 90	63
ADMIN. COUNTY	13	13	130	483	1,312	602	79	55	-	4,938	5	2	378	52
URBAN DISTRICTS Abercarn Abergavenny M.B. Abertillery Bedwas and Machen Bedwellty	13 -1 - - 3	13 1 - 7 -	115 12 2 6 1	434 18 12 88 1 <b>2</b> 28	1,261 26 — 96 18	57,6 24 8 10 <b>2</b> 11	77 — 5 — 16	54  4 1 22		4,483 190 100 688 116 592	5 	2 	369 - 3 6 63	52 ————————————————————————————————————
Blaenavon Caerleon Chepstow Cwmbran Ebbw Vale	_ _ _ 4		- 6 1 4 14	2 3 4 20 103	75 3 26 12 301	48 3 2 3 66	_ 3 _ 1 11	_ 5  4		110 34 74 214 678	<u> </u>		20 1 3 12 100	
Monmouth M.B Mynyddislwyn Nantyglo and Blaina Pontypool	_ 1 4	=	6 12 1 11	11 16 10 41	15 14 57 142	5 17 17 140	_ _ 2 	- 1 1 4		45 59 257 880			10 33 39	_ _ _ 3
Rhymney		1 2 —	6 6	10 45 11	14 98 189	8 6 65 2	7 2 27 —	1 8 3		32 81 327 6	_ 1 _ 1		 19 57 1	2 3 20
RURAL DISTRICTS Abergavenny Chepstow Magor and St. Mellons Monmouth Pontypool			15 3 11 1	49 10 5 4 20 10	51 3 22 3 3 20	26 6 5 3 2 10	2 - 1 - 1	1 1 - -	=	455 36 229 79 83 28			9 1 4 2 - 2	
MONTGOMERYSHIRE: ADMIN, COUNTY  URBAN DISTRICTS Llanfyllin M.B. Llanidles M.B. Machynlleth Montgomery M.B.		1 1 = =	12 - 6 - 1 - 1	38 23 4 1 -	103 35 4 	25 17 — 3 1	18 6 3	-	_	262 86 53 4 —	-	1 = = = = = = = = = = = = = = = = = = =	113 31 4 1 1 2	6 - 3 - 1

 $\dagger$  See note at end of Table.

Area.	Typhoid fever.	Paratyphoid fevers.	Cerebro-spinal fever.	Scarlet fever.	Whooping cough.	Diphtheria.	Erysipelas.	Ophthalmia neonatorum.	Dysentery.	Measles.	Acute poliomyelitis and polioencephalitis.	Acute encephalitis lethargica.	Acute pneumonia (primary and influenzal).	†Puerperal pyrexia.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
IONTGOMERYSHIRE-ctd. J.D.'s.—contd. Newtown and Llanllwchaiarn Welshpool M.B			2		8	1				19			16	
URAL DISTRICTS Forden Llanfyllin Machynlleth Newtown and Llanidloes			6 1 1 1 4	15 3 - 10	68 48 4 4 12	8 1 4 — 3	12 5 1 —			176 20 51 105		1 1 	82 15 26 2 39	3 1 1 1
EMBROKESHIRE: ADMIN. COUNTY  RBAN DISTRICTS Fishguard and Goodwick Haverfordwest M.B. Milford Haven Narberth Neyland Pembroke M.B. Tenby M.B.  URAL DISTRICTS Cemaes Haverfordwest Narberth Pembroke	3 1 - - - 1 - 2 1 - 1	1 -1            	5 5 1 2 - 2	91 45 1 8 29 1 1 1 4 46 19 23 3 3	104 56 1 25 10 6 14 - 48 5 11 9 23	139 73 1 4 — 2 14 51 1 66 26 14 2 24	12 _10 _2 _4 _2 _2 	3 2 - - 1 - 1 - 1	4 - 4 - 1 3	615 456 18 14 100 6 4 233 81 159 44 13 47 55	4 2 - - - 2 2 1 - 1	1 - - - - - - - - - - - - - - - - - 1	74 47 1 24 3 2 16 1 27 8 8 8 5 6	5 4 1 ——————————————————————————————————
ADNORSHIRE: ADMIN. COUNTY Landrindod Wells Presteign Colwyn Knighton Knighton Knighton Knighton Knighton Knighton Rew Radnor Painscastle Rhayader	8   8   8		2 2 1 - 1 - -	22 7 5 1 1 15 — 4 3 4 4	43 24 4 14 6 -19 -5 10 -4	18 6 2 - 4 - 12 7 3 2	5 1 1 1 4 - 1 2 - 1			158 25 8 16 1 133 20 24 56 33	10 2 2 8 - 5 - 3		69 13 1 12 - 56 1 4 1 1 3 47	1 1 1 1 =

† By virtue of the Public Health Act, 1936, in all areas outside London A.C., conditions notifiable as puerperal ver prior to the 1st October, 1937, are, from that date, notifiable as and included with notifications of puerperal rexia. The London puerperal fever notifications, which in the foregoing table have been included with the aerperal pyrexia cases for convenience, are as follows:—

Metropolitan Poroughs—continued.

_						No.	Metropolitan Bore	oughs—	-continu	ed.			No.
County of Londo						50	Holborn						_
City of Londo	n						Islington						2
Inner and Mid	ldle T	emples					Kensington						
Metropolitan Bo	roughs	:					Lambeth						7
Dattern						3	Lewisham						
Bermondsey						_	Paddington						2
Bethnal Green							Poplar						1
Comphone 11						*******	St. Marylebone						î
Chelsea						-	St. Pancras						ŝ
Dontford						2	Shoreditch						
Finchisms							Southwark						
Eulhann						3	Stepney						-
Grannvich						1	Stoke Newingto						2
Hackney						â.	Wandsworth						Ä
Hammersmith						Q .	Westminster, C		• •			• •	7
Hampstead		• •	• •	• •	• •	á	Woolwich					• •	1
		•	• •	• •	• •	3	** OOI WICH			• •	• •	• •	

Table 30.—Air Temperature, Rainfall and Sunshine, England and Wales during the year 1941.

	Air	Temper	rature.	Rair	nfall.	Sun- shine.	Ave	age Valu	es, 1881-	1915.
District.	Highest.	Lowest.	Difference from Average Daily Mean.	Percentage of Average.	Number of Days Difference from Average.	Percentage of Average.	Daily Mean Temperature.	Total Rainfall.	Number of Days.	Daily Sunshine.
			Year	r 1941.		,	Y	ears 18	81-191	5.
	°F.	°F.	°F.	%		%	°F.	m.m.		hr.
England N.E	91	6	- 0.3	104	_ 9	90	47.3	645	188	3.93
England E	92	6	0.8	101	17	87	48-4	610	181	4.32
Midland Counties	92	3	0.3	105	- 15	90	47.9	686	181	3.82
England S.E	94	11	- 0.7	101	- 11	95	49.5	709	175	4.49
England N.W.*	88	5	- 0.3	82	19	97	48 · 2	901	201	3.89
England S.W.*	89	7	- 0.5	86	— 16	93	49.5	1001	199	4.28
Mean			- 0.5	-		92	48.5	759	187	4.12

<sup>\*</sup> The district known as England N.W., includes the Northern half of Wales, whilst England S.W., includes the Southern half.

TABLE 31.—QUARTERLY METEOROLOGICAL ELEMENTS. GREENWICH, 1941.

Mean Air   Mean Air   Cubic	2   1251 - 2   124 - 56   36   26   29   11   55
Mean Air   Mass of a   Cubic of a   Cubic of a   Multimetres of a   Multimetres of a   Multimetres of   Multimetres   Mult	- 2 124-56 36 26 29
Mean Air   Mass of a   Cubic of a   Cubic of a   Multimetres of a   Multimetres of a   Multimetres of   Multimetres   Mult	- 2 124- 56 36 26
Mean Air   Mass of a   Cubic of a   Cubic of a   Multimetres of a   Multimetres of a   Multimetres of   Multimetres   Mult	— 2 124— 56 36
Mean Air   Pressure at in Mass of a Cubic   Order of Millimetres   Mil	— 2 124— 56
Mean. Air   Mass.   Mass.   Mass.   Mass.   Mass.   Mass.   Mass.   Matter of millimetres.   Mean.	_ 2 124
Mean Air   Cubic   C	_ 2
Mean Air   Pressure at in Mass of a Cubic	_ 2
Mean Air Cressure at Cressure at In Milipars. Addition Level. Milipars. Milipars. Mean. Milipars. Mean. Mean	2 1251 -
Mean Air Pressure at in Millibars. Mean. Me	2 125
Mean Average   Mean   Millitarence from Average   Mean   Millitarence from Average	14
1 6 6 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.9+
The state of the s	4 1014.3 +6.2 1251
OF CONTROL OF ON SHORT OF OF O	
	200
Outside Mean.  Outsid	+3.9
Mean. Mean. 7.77-7-7.4 7.44-10.9	7.0
0 1 0 1 0 0	+0.4 7.0 +3.9
Presented in Mean.	9.1
Difference from Average 2 1 2 2 1 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-0.3
	11.4
H. 1. 2. 7. 15. 8. 18. 18. 18. 18. 18. 18. 18. 18. 18.	1-0-4
	1.0-
4 6 4 6	43.6 +1.0 41.0 +0.411.4
Tamper   Mean of "Wet Bulb"   Variable   V	13.6
+ + + + + + + + + + + + + + + + + + +	45.8 +2.1 +1.4
1   1   2   3   4   4   5   5   5   5   5   5   5   5	+ 8.5
D 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4
3. 2nd darfer: Jan., Feb., Mar. Jan. Geb., Mar. Jan. July, Aug., Sept. Jard nov., Dec.	**

• Height of barometer cistern above mean sea level = 152 feet (average correction to sea level + 5·6 mb.).
In this table + and — respectively signify that the numbers in the preceding column are above or below the average to the amount of the quantities to which the signs are affixed.
Pressure is expressed in millibars (1,000 mb. = 29.531 mercury inches).
Density is expressed in grams per cubic metre (2·294 grams per cubic metre = 1 grain per cubic foot).

					1	Mean			
Year	Mean Weekly Movement of the Air in Miles.	Departure from Average of 50 Years (1861-1910)	Fall of Rain in Inches and in Millimetres.		Departure from Average of 50 Years (1861-1910)		Departure from Average of 50 Years (1861-1910)	Mean Tempera- ture of the Air.	Departure from Average of 50 Years (1861-1910)
1892 1893 1894 1895	Miles. 1863 1909 2019 1951	Miles 88 42 +- 68	in. 22·3 20·1 26·9 19·7	mm. 567 511 683 501	mm. 43 99 + 73 109	% 80 76 81 78	% — 1 — 5 0 — 3	°F. 48·1 51·1 49·9 49·3	°F. 1·4 +- 1·6 +- 0·4 0·2
1896 1897 1898 1899 1900	1932 2033 1956 1911 2050	- 19 + 82 + 5 - 40 + 99	22·4 22·1 18·9 22·3 22·3	569 562 479 567 567	41 48 131 43 43	79 79 78 77 79	- 2 - 2 - 3 - 4 - 2	50·2 50·3 51·3 50·6 50·4	+ 0.7 + 0.8 + 1.8 + 1.1 + 0.9
1901 1902 1903 1904 1905	1970 1933 2226 1913 2063	$ \begin{array}{r} + 19 \\ - 18 \\ +275 \\ - 38 \\ +112 \end{array} $	20·3 19·3 35·5 20·7 23·0	515 491 903 525 585	95 119 +293 85 25	78 80 80 82 81	$ \begin{array}{c c} -3 \\ -1 \\ -1 \\ +1 \\ 0 \end{array} $	49·2 49·2 50·1 49·8 49·9	$ \begin{array}{r} -0.3 \\ -0.3 \\ +0.6 \\ +0.3 \\ +0.4 \end{array} $
1906 1907 1908 1909 1910	2093 1977 1932 2041 2155	+142 + 26 - 19 + 90 +204	24·7 22·3 23·8 25·7 28·1	628 565 604 653 713	+ 18 - 45 - 6 + 43 +103	79 81 83 83 84	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	50·7 49·7 50·1 48·9 50·2	$ \begin{array}{c cccc} + & 1 \cdot 2 \\ + & 0 \cdot 2 \\ + & 0 \cdot 6 \\ - & 0 \cdot 6 \\ + & 0 \cdot 7 \end{array} $
1911 1912 1913 1914 1915	2140 2085 2030 2087 1932	+189 +134 + 79 +136 - 19	23·7 24·9 22·4 23·9 30·6	601 632 570 606 776	- 9 + 22 - 40 - 4 +166	79 83 83 81 82	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	51·8 51·0 51·3 51·5 49·9	+ 2·3 + 1·5 + 1·8 + 2·0 + 0·4
1916 1917 1918 1919 1920	2040 2059 1993 1940 1918	+ 89 +108 + 42 - 11 - 33	29·8 26·0 28·4 23·0 21·5	757 660 722 586 546	+147 + 50 +112 - 24 - 64	84 82 82 81 82	+ 3 + 1 + 1 0 + 1	49·9 48·9 50·6 48·8 51·1	$ \begin{array}{c cccc} + & 0.4 \\ - & 0.6 \\ + & 1.1 \\ - & 0.7 \\ + & 1.6 \end{array} $
1921 1922 1923 1924 1925	1855 2043 2055 1947 1957	- 96 + 92 +104 - 4 + 6	12·8 23·2 24·0 30·6 23·4	318 589 610 779 594	$ \begin{array}{r} -292 \\ -21 \\ 0 \\ +169 \\ -16 \end{array} $	77 80 81 83 81	- 4 - 1 0 + 2 0	52·7 49·4 50·3 50·6 50·5	$ \begin{array}{c} + 3 \cdot 2 \\ - 0 \cdot 1 \\ + 0 \cdot 8 \\ + 1 \cdot 1 \\ + 1 \cdot 0 \end{array} $
1926 1927 1928 1929 1930	1948 †2003 2086 1846 1979	$ \begin{array}{r}  -3 \\  +52 \\  +135 \\  -105 \\  +28 \end{array} $	28:1 29:4 25:3 21:7 27:4	714 746 643 551 696	+104 +136 + 33 59 + 86	82 83 80 78 79	+ 1 + 2 - 1 - 3 - 2	51·1 50·2 51·1 50·1 51·2	+ 1.6 + 0.7 + 1.6 + 0.6 + 1.7
1931 1932 1933 1934 1935	1968 1970 1871 1891 2070	$   \begin{array}{r}     + 17 \\     + 19 \\     - 80 \\     - 60 \\     + 109   \end{array} $	24·9 24·7 17·0 19·5 25·6	634 628 430 496 651	+ 24 + 18 180 114 + 41	82 82 79 81 79	$ \begin{array}{c c} + 1 \\ + 1 \\ - 2 \\ 0 \\ - 2 \end{array} $	49·9 50·7 50·5 51·7 51·3	+ 0·4 + 1·2 + 1·0 + 2·2 + 1·8
1936	††1915 1786 2080 Not avail ot avail		24·6 28·8 19·7 30·0 26·6	625 730 500 762 677	$   \begin{array}{r}     + 15 \\     +120 \\     -110 \\     +152 \\     + 67   \end{array} $	83 83 78 81 79	+ 2 + 2 - 3 - 0 - 2	50·5 51·1 51·5 50·6 49·5	$   \begin{array}{r}     + 1.0 \\     + 1.6 \\     + 2.0 \\     + 1.1 \\     \hline     0.0   \end{array} $
1941 Average 50 years (1861-1910)	Not avail	able	25·6 24·0	650 610	+ 40 -	80 81	1	49.5	- 0·2 -

<sup>†</sup> Mean of 52 weeks only (50th week—defective record). †† Mean of 51 weeks only (4th and 5th weeks missing).

Corresponding values from the year 1849 are

Mean Temperature of the Air in the Quarters ended the last day of								
March.	Departure from Average of 50 Years (1861-1910)	June.	Departure from Average of 50 Years (1861-1910)	1571. P. S.	Departure	December	Departure from Average of 50 Years (1861-1910)	1000
°F. 37·5 40·9 41·4 35·2	°F 2·5 + 0·9 + 1·4 - 4·8	°F. 53·4 57·0 53·3 55·1	°F. + 0·4 + 4·0 + 0·3 + 2·1	°F. 59·2 61·9 58·6 62·3	°F. - 1·3 + 1·4 - 1·9 + 1·8	°F. 42·3 44·6 46·4 44·7	°F. - 2·0 + 0·3 + 2·1 + 0·4	1892 1893 1894 1895
42·2 41·1 41·5 41·8 39·2	+ 2·2 + 1·1 + 1·5 + 1·8 - 0·8	55·6 53·1 52·4 52·8 52·8	$\begin{array}{c} + 2.6 \\ + 0.1 \\ - 0.6 \\ - 0.2 \\ - 0.2 \end{array}$	60·4 60·9 62·7 63·0 61·8	$ \begin{array}{r} -0.1 \\ +0.4 \\ +2.2 \\ +2.5 \\ +1.3 \end{array} $	42·4 46·0 48·5 44·7 47·6	$ \begin{array}{r} -1.9 \\ +1.7 \\ +4.2 \\ +0.4 \\ +3.3 \end{array} $	1896 1897 1898 1899 1900
37.8 40.5 43.9 39.5 41.9	$ \begin{array}{r} -2.2 \\ +0.5 \\ +3.9 \\ -0.5 \\ +1.9 \end{array} $	53·4 51·0 51·2 53·8 53·8	$   \begin{array}{r}     + 0.4 \\     - 2.0 \\     - 1.8 \\     + 0.8 \\     + 0.8   \end{array} $	61·7 59·6 60·0 61·5 61·7	$   \begin{array}{r}     + 1 \cdot 2 \\     - 0 \cdot 9 \\     - 0 \cdot 5 \\     + 1 \cdot 0 \\     + 1 \cdot 2   \end{array} $	43·9 45·2 45·2 44·3 42·2	$ \begin{array}{r} -0.4 \\ +0.9 \\ +0.9 \\ 0.0 \\ -2.1 \end{array} $	1901 1902 1903 1904 1905
41·1 40·0 39·5 38·4 41·5	$ \begin{array}{c} + 1.1 \\ 0.0 \\ - 0.5 \\ - 1.6 \\ + 1.5 \end{array} $	52·8 52·9 53·8 52·5 54·2	$ \begin{array}{r} -0.2 \\ -0.1 \\ +0.8 \\ -0.5 \\ +1.2 \end{array} $	63·2 60·1 60·3 59·7 59·3	$ \begin{array}{r} + 2.7 \\ - 0.4 \\ - 0.2 \\ - 0.8 \\ - 1.2 \end{array} $	45·8 45·8 46·6 44·8 45·6	+ 1.5 + 1.5 + 2.3 + 0.5 + 1.3	1906 1907 1908 1909 1910
40·3 43·6 42·4 42·5 40·8	+ 0·3 + 3·6 + 2·4 + 2·5 + 0·8	54·9 55·3 54·5 54·9 53·4	+ 1.9 + 2.3 + 1.5 + 1.9 + 0.4	65·7 58·9 60·2 62·2 60·9	$ \begin{array}{c} + 5 \cdot 2 \\ - 1 \cdot 6 \\ - 0 \cdot 3 \\ + 1 \cdot 7 \\ + 0 \cdot 4 \end{array} $	46·2 45·9 47·8 46·5 44·3	+ 1.9 + 1.6 + 3.5 + 2.2 0.0	1911 1912 1913 1914 1915
41·5 36·4 42·3 38·1 44·3	$   \begin{array}{r}     + 1.5 \\     - 3.6 \\     + 2.3 \\     - 1.9 \\     + 4.3   \end{array} $	53·0 54·5 53·2 54·3 55·3	$\begin{array}{c} 0.0 \\ + 1.5 \\ + 0.2 \\ + 1.3 \\ + 2.3 \end{array}$	60·4 61·7 60·7 60·2 59·1	$ \begin{array}{r} -0.1 \\ +1.2 \\ +0.2 \\ -0.3 \\ -1.4 \end{array} $	44·7 43·1 46·1 42·5 45·4	+ 0.4 - 1.2 + 1.8 - 1.8 + 1.1	1916 1917 1918 1919 1920
44·5 41·2 44·8 39·8 42·2	$   \begin{array}{r}     + 4.5 \\     + 1.2 \\     + 4.8 \\     - 0.2 \\     + 2.2   \end{array} $	54·9 54·2 51·4 54·6 55·0	$\begin{array}{c} + \ 1 \cdot 9 \\ + \ 1 \cdot 2 \\ - \ 1 \cdot 6 \\ + \ 1 \cdot 6 \\ + \ 2 \cdot 0 \end{array}$	64·2 58·1 61·8 60·8 60·9	$ \begin{array}{c} + 3.7 \\ - 2.4 \\ + 1.3 \\ + 0.3 \\ + 0.4 \end{array} $	47·2 44·2 43·0 47·1 44·0	$\begin{array}{c} + \ 2 \cdot 9 \\ - \ 0 \cdot 1 \\ - \ 1 \cdot 3 \\ + \ 2 \cdot 8 \\ - \ 0 \cdot 3 \end{array}$	1921 1922 1923 1924 1925
43·8 42·8 43·4 37·0 42·0	+ 3·8 + 2·8 + 3·4 - 3·0 + 2·0	53·9 53·8 53·1 53·0 55·0	$\begin{array}{c} + \ 0.9 \\ + \ 0.8 \\ + \ 0.1 \\ 0.0 \\ + \ 2.0 \end{array}$	63·0 60·6 62·2 64·0 61·8	+ 2·5 + 0·1 + 1·7 + 3·5 + 1·3	43·9 43·6 45·9 46·4 45·9	$\begin{array}{c} -0.4 \\ -0.7 \\ +1.6 \\ +2.1 \\ +1.6 \end{array}$	1926 1927 1928 1929 1930
39·7 40·9 41·2 40·1 42·8	$ \begin{array}{r} -0.3 \\ +0.9 \\ +1.2 \\ +0.1 \\ +2.8 \end{array} $	54·6 53·1 55·9 55·3 53·9	$\begin{array}{c} + \ 1 \cdot 6 \\ + \ 0 \cdot 1 \\ + \ 2 \cdot 9 \\ + \ 2 \cdot 3 \\ + \ 0 \cdot 9 \end{array}$	59·2 63·1 65·5 63·6 63·6	$ \begin{array}{c c} -1.3 \\ +2.6 \\ +5.0 \\ +3.1 \\ +3.1 \end{array} $	46·0 45·4 43·0 47·8 44·9	$   \begin{array}{r}     + 1.7 \\     + 1.1 \\     \hline     - 1.3 \\     + 3.5 \\     + 0.6   \end{array} $	1931 1932 1933 1934 1935
41·3 41·6 44·7 41·9 37·3	+ 1·3 + 1·6 + 4·7 + 1·9 - 2·7	53·9 55·4 53·0 53·6 55·7	$   \begin{array}{c}     + 0.9 \\     + 2.4 \\     0.0 \\     + 0.6 \\     + 2.7   \end{array} $	61·9 63·2 61·6 55·7 60·3	$ \begin{array}{c c} + & 1 \cdot 4 \\ + & 2 \cdot 7 \\ + & 0 \cdot 9 \\ - & 4 \cdot 8 \\ - & 0 \cdot 2 \end{array} $	45·0 44·1 46·6 44·4 44·6	$\begin{array}{c} + \ 0.7 \\ - \ 0.2 \\ + \ 2.3 \\ + \ 0.1 \\ + \ 0.3 \end{array}$	1936 1937 1938 1939 1940
38.3	- 1.7	51·3 53·0	- 1·7	61.9	+ 1.4	45.8	+ 1.5	1941 Average 50 years (1861-1910)

#### **APPENDIX**

### STANDARDIZATION OF MORTALITY COMPARISONS— NEW PROCEDURE

A population death rate which expresses in a single figure the effect of mortality upon a population—in the form of a number of deaths per thousand or per unit population—is governed by two factors, viz., the intensity of the mortality operating and the sex age distribution of the population exposed to risk. Population death rates from a number of experiences will accordingly be guides to the relative mortalities involved only if the differences in the sex age distributions of the several populations are not such as themselves to impart any significant element of differentiation to the death rates.

In normal times the sex age distribution of the national population changes slowly, and crude death rates over short spans of years may often reflect the changes in their inherent mortalities with sufficient accuracy for practical purposes; but for comparisons of wider range, more systematic measures are required to secure the uniform population condition and for this purpose it has been customary for many years to supplement the crude national death rates of each year with standardized death rates shewing the number of deaths that would be recorded if the mortality of the year were applied to a 1,000 population (see Tables 3 and 5) or 1,000,000 population (see Tables 8 and 9) of standard sex age incidence—the population of England and Wales in 1901 being adopted as the standard for the purpose. Details of the procedure employed are set out in the Registrar-General's Decennial Supplement, 1921, Pt. III (pp. xxxiii—xlii).

But while mortality comparisons provided by indexes based on a standard population are, ipso facto, free from the influence of differential population distribution, they are not unaffected by the nature of the population chosen as the standard and if the said comparisons are to provide acceptable and realistic interpretations of the relative mortalities, the population medium on which the comparisons are based must have some regard to the population conditions in which the mortalities are actually experienced. The population of 1901 has for some time ceased to be a satisfactory standard in this respect owing to the great change in proportionate age distribution since that date, and the following examples will serve to illustrate the difficulties that are now met with by its continued employment.

(a) Long range comparison—mortalities of 1901 and 1939. On the basis of the 1901 population, the standardized death rates (all causes) per 1,000 persons are 16.9 and 8.5 respectively suggesting a relative mortality decline of 50 per cent. over the intervening years. It would be no less valid however to standardize the comparison on the basis of the 1939 population, in which event the standardized rates would be 19.6 and 12.1 respectively, implying a lower decline of only 38 per cent.

In such circumstances it is reasonable to assume that the use of either the 1901 or 1939 populations alone tends to bias the comparison in opposite directions and that a preferable representation of the decline would be one somewhere between 50 and 38 per cent.

(b) Short range comparison—male mortalities of 1938 and 1939. On the basis of 1901 based standardized death rates the mortality of 1939 is represented as being 0.6 per cent. below that of 1938 whereas if the standardized comparison is based on the mean population of 1938 and 1939 the mortality is represented as having increased by 1.6 per cent. instead of having decreased. In this case neither of the experiences has any direct relation with the conditions of 1901 and the second measure will clearly be preferred as the more realistic index of the change.

To avoid these defects and to adjust the standard of comparison to a level more appropriate to current conditions it is proposed for future years to discontinue the publication of Standardized Death Rates based upon the 1901 population and to substitute in their place a series of Comparative Mortality Indexes (C.M.I.) relating the mortality of each year or period to the mortality of a specified recent year chosen as a standard for the purpose.

The standard mortality adopted for use in the preparation of the C.M.Is. now presented is that experienced in England and Wales in 1938. This was the last full year completely free from war conditions and its mortality was also the lightest then experienced and will thus be stringent rather than otherwise in its influence on the measurement of any subsequent mortality improvement. It is intended that the standard shall be reviewed at suitable occasions such, for example, as decennial censal years and the system revised on the basis of any new standard adopted when a change is deemed to be desirable.

Comparative Mortality Index. As is implied above, in comparing two mortality experiences by reference to the deaths they would severally produce in a population of common sex and age characteristics, the population likely to do most justice to the comparison would not be one associated with either of the two experiences alone but one of an intermediate type to which each could be regarded as contributing. In accordance with this principle, the C.M.I. for each year x has been calculated as the ratio of deaths for year x to deaths for 1938, each computed by applying the sex age death rates of x and 1938 respectively to a common population in which the sex age proportions are the mean of those in the actual populations of the two years in question. In the form of a formula:—

CMI (year x) = 
$$\sum m_x (p_x + p_{38}) + \sum m_{38} (p_x + p_{38})$$

where  $m_x$  and  $m_{38}$  are the sex age death rates for years x and 1938 as shewn in Table 5, and  $p_x$  and  $p_{38}$  are the proportions within corresponding sex age groups of the total populations of the respective years. (Where the C.M.I. refers to Males or Females separately, the total population means the total Male or total Female population).

Regarding a C.M.I. thus calculated as an adequate integral expression of the relationship between the mortality of year x and that of 1938, the series of C.M.I.s will themselves constitute indexes by which may be compared the mortalities of years outside 1938; the standard ratio of the mortality of year x to that of year y as given by CMI  $(x) \div \text{CMI}(y)$  incorporates some allowance for the actual populations of the years x and y and the difference between such comparison and one made directly between the two experiences will rarely be significant for practical purposes.

#### Mortality Ratios

A special category of such comparisons not directly involving the standard year, which is of particular interest in a serial table of rates is one shewing the ratio of mortality of each year (or period) in terms of that of the preceding year (or period) and is given by the ratio  $CMI(x) \div CMI(x-1)$ . Such ratios have been calculated and are presented in conjunction with the C.M.I.s under the distinctive title 'Mortality Ratios' (M.R.).

#### Male-Female Ratios

The standardized ratio of male to female mortality for each year and period has also been recomputed on the basis of the mean age proportions in the male and female populations actually exposed to risk.

The C.M.I.s, M.R.s and standardized male-female ratios thus described are shewn in the annexed table for the periods and individual years for which deaths and death rates appear in Table 3. In future issues of Part I of the Annual Review the new factors will be incorporated in Tables 3 and 5 in place of the 1901 based functions hitherto presented. It is likewise intended to substitute similarly constructed C.M.I.s for separate causes of deaths in Tables 8 and 9.

	W	ALES. (S	Supplemen	tary to Ta	able 3).	Mary 1	-	
at one officer	Comparati		The same of	Standardized Ratio of Male to Female Mortality	Mortality Ratio (Standardized ratio of Mortality of each period to that of preceding period)			
Period	Persons	Males	Females	St. Rat	Persons	Males	Females	
1838—1941	2.828	2.770	2.890	1 · 145	- 12.V/21	DT TE I	TE INTO	
1841—1850 1851—1860 1861—1870 1871—1880 1881—1890 1891—1900 1901—1910 1911—1920+ 1921—1930 1931—1940+	2·270 2·222 2·247 2·173 2·007 1·938 1·642 1·470 1·192 1·087	2·121 2·086 2·136 2·087 1·928 1·869 1·595 1·450 1·163 1·074	2·437 2·374 2·371 2·269 2·095 2·013 1·693 1·492 1·224 1·101	1.090 1.098 1.125 1.155 1.158 1.169 1.194 1.247 1.254 1.307			-974 -999 -957 -923 -961 -841 -881 -820 -900	
1841—1845 1844—1850 1851—1855 1856—1860 1861—1865 1866—1870 1871—1875 1876—1880 1881—1885 1886—1890 1891—1895 1896—1900 1901—1905 1906—1910 1911—1915+ 1916—1920+ 1921—1925 1926—1930 1931—1935 1936—1940+	2·179 2·360 2·276 2·177 2·253 2·242 2·220 2·130 2·018 1·997 1·993 1·885 1·716 1·572 1·495 1·495 1·495 1·495 1·495 1·495 1·495 1·496 1·167 1·104 1·104	2·038 2·204 2·139 2·041 2·134 2·138 2·130 2·047 1·936 1·921 1·914 1·825 1·668 1·525 1·464 1·443 1·186 1·186 1·186 1·186 1·186	2·336 2·534 2·429 2·329 2·385 2·321 2·110 2·081 2·079 1·951 1·768 1·622 1·528 1·456 1·255 1·194 1·129 1·074	1·096 1·088 1·099 1·095 1·116 1·132 1·150 1·160 1·152 1·164 1·161 1·178 1·191 1·198 1·226 1·282 1·240 1·268 1·276 1·337	1.083 .964 .956 1.035 .995 .999 .959 .948 .988 .946 .916 .916 .951 .970 .841 .957 .946 .969	1·081 ·970 ·954 1·046 ·961 ·946 ·992 ·997 ·934 ·914 ·960 ·986 ·822 ·966 ·822 ·966 ·988	1·085 ·958 ·959 1·024 ·989 ·984 ·957 ·950 ·986 ·999 ·938 ·906 ·917 ·942 ·953 ·862 ·951 ·946 ·951	
1891 1892 1893 1894 1895	2·175 2·031 2·024 1·758 1·989	2·096 1·944 1·945 1·695 1·902	2·261 2·126 2·110 1·826 2·084	1·174 1·157 1·156 1·164 1·156	·934 ·997 ·868 1·131	·928 1·001 ·871 1·122	·940 ·992 ·865 1·141	
1896	1.798	1·736	1.865	1·163	.904	·913	.895	
1897	1.842	1·792	1.897	1·186	1.025	1·032	1.017	
1898	1.860	1·796	1.931	1·171	1.010	1·002	1.018	
1899	1.955	1·889	2.028	1·176	1.051	1·051	1.050	
1900	1.965	1·908	2.028	1·189	1.005	1·010	1.000	
1901	1 · 811	1·764	1·862	1·192	· 922	.925	·918	
1902	1 · 748	1·702	1·798	1·196	· 965	.965	·966	
1903	1 · 655	1·612	1·702	1·196	· 947	.947	·947	
1904	1 · 733	1·680	1·790	1·185	1· 047	1.042	1·052	
1905	1 · 637	1·586	1·692	1·189	· 945	.944	·945	
1906	1.649	1.606	1.696	1·197	1·007	1·012	1·002	
1907	1.621	1.568	1.678	1·192	·983	·977	·989	
1908	1.580	1.539	1.625	1·204	·975	·981	·968	
1909	1.571	1.517	1.630	1·192	·994	·986	1·003	
1910	1.445	1.406	1.487	1·207	·920	·927	·912	
1911	1·530	1·496	1·568	1·209	1.059	1·064	1·054	
1912	1·428	1·388	1·472	1·211	.933	·928	·939	
1913	1·455	1·428	1·484	1·228	1.018	1·029	1·008	
1914	1·470	1·439	1·503	1·224	1.010	1·008	1·013	
1915†	1·595	1·578	1·613	1·260	1.085	1·097	1·073	
1916†	1·457	1·455	1·459	1·300	.914	.922	+904	
1917†	1·432	1·456	1·405	1·348	.983	1.001	+963	
1918†	1·713	1·724	1·695	1·310	1.196	1.184	1-206	
1919†	1·421	1·401	1·442	1·267	.830	.813	+851	
1920†	1·270	1·253	1·289	1·249	.894	.894	+894	
1921	1·233	1·202	1·266	1·234	.970	.960	.982	
1922	1·293	1·254	1·336	1·228	1.049	1.043	1.055	
1923	1·159	1·129	1·191	1·245	.896	.900	.891	
1924	1·211	1·175	1·250	1·239	1.045	1.041	1.050	
1925	1·202	1·171	1·236	1·250	.993	.996	.989	
1926	1·136	1·110	1·164	1·259	.945	.948	942	
1927	1·203	1·173	1·234	1·261	1.058	1.056	1·060	
1928	1·121	1·101	1·142	1·276	.932	.938	·925	
1929	1·292	1·256	1·331	1·256	1.153	1.141	1·165	
1930	1·084	1·070	1·099	1·291	.839	.852	·826	
1931	1·154	1·127	1·183	1·270	1·064	1·052	1·076	
1932	1·119	1·093	1·147	1·272	·970	·970	·970	
1933	1·132	1·100	1·166	1·262	1·011	1·007	1·016	
1934	1·068	1·049	1·089	1·283	·944	·954	·934	
1935	1·051	1·035	1·068	1·297	·983	·986	·981	
1936	1.073	1.061	1.087	1·311	1.022	1.025	1·018	
1937	1.086	1.073	1.100	1·312	1.012	1.011	1·012	
1938	1.000	1.000	1.000	1·343	.921	.932	·909	
1939†	1.022	1.016	1.028	1·339	1.022	1.016	1·028	
1940†	1.171	1.187	1.156	1·382	1.147	1.168	1·124	
1941†	1.070	1.096	1.043	1.406	.934	-923	-928	

<sup>†</sup> Non-civilians excluded 1915-1920 and after 3 Sept., 1939.